



Dideco
insect pleated screens

**PRODUCT
CATALOGUE
2023**

R E S E A R C H I N G • D E S I G N I N G • P R O D U C I N G

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Jan 2023

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OUR COMPANY

IDECO has been active since 1991 in the production of anti-mosquito systems. From the beginning of 2008 the company moved to new privately-owned facilities, 4.000 sq.m. in buildings on a land of 25.000 sq.m., thus creating the appropriate infrastructure to continue its upward course and increase its shares in the Greek and European market. Within the framework of continuously improving the functionality of its products, the company presents plisse screen systems (**ROYAL** screen with wire rope - **EL GRECO** with bottom caterpillar track & top rope - **TITANIUM** with flat net & bottom caterpillar track).

RESEARCH | DESIGN | DEVELOPMENT of new innovative products is completed exclusively by IDECO's people.

All IDECO systems have International Patents.

Our vertical production (from design to manufacture) with the state-of-the-art automatic mechanical equipment, gives the company the freedom to transform its experience into new ideas, new applications, new systems at affordable prices.

The plastic parts of screens are produced in its own Injection and Extruder machines, of high quality polyamide primary materials.

EUROPEAN REGULATION No. 1907/2006

"Regulation on the registration, evaluation and restriction of chemicals"

IDECO has been certified to comply to REACH Hygiene Regulation for plisse screens.



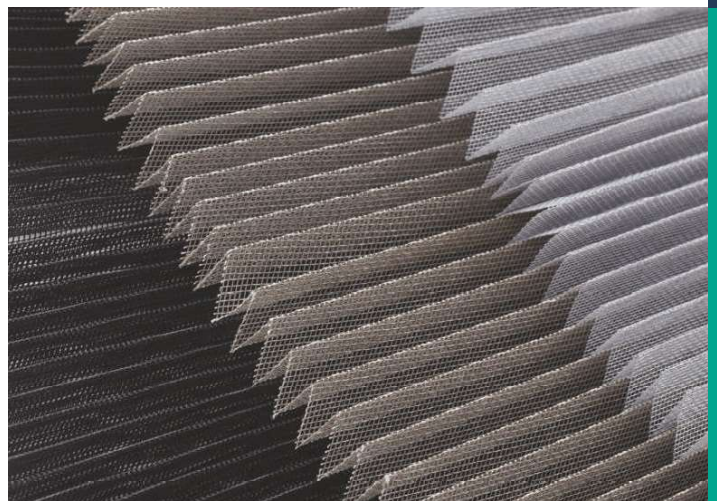


PLEATED NET MATERIAL

As a result of many years of research, it is now documented that the material of our net has a higher resistance to **UV radiation and high ambient temperatures** than any other competing material for the same use.

Proven, we now provide the best quality, guaranteeing good and long-term use.

The **NEW** pleated cloth is produced by IDECO and is available in two colours, gray and black.



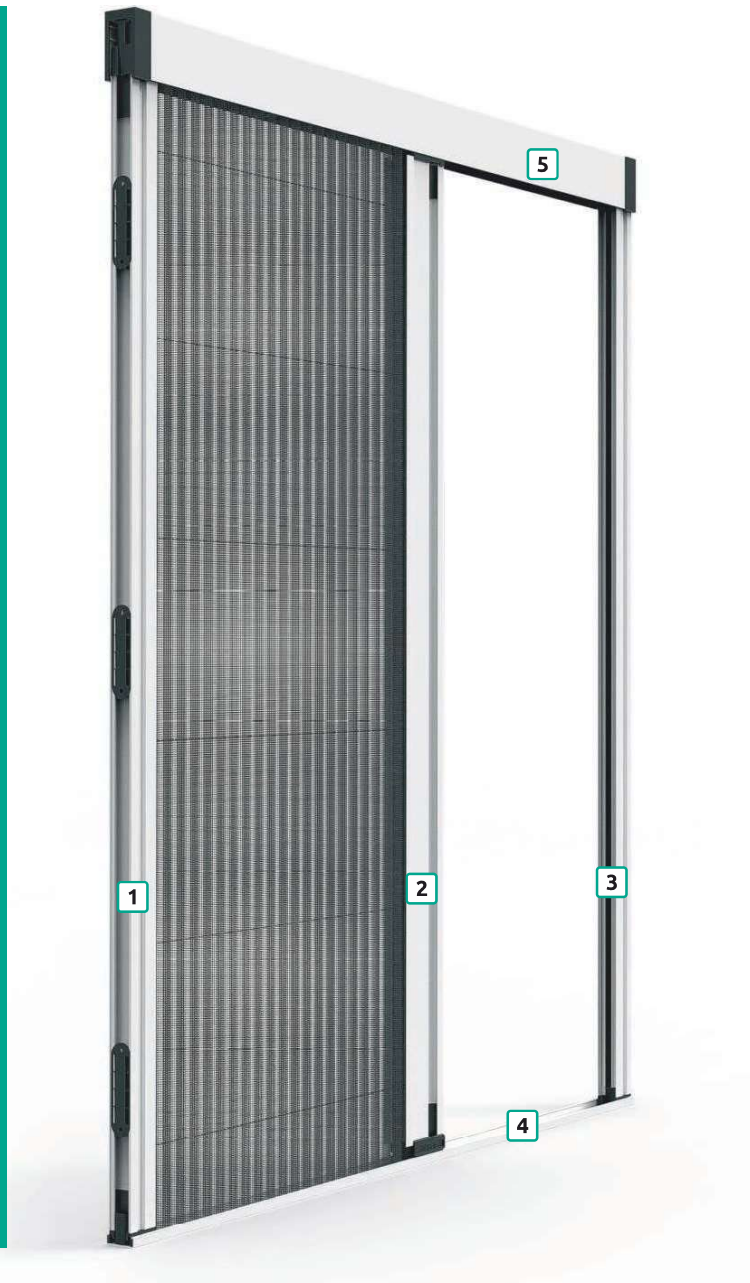




INSECT SCREENS WITH PLEATED NET

ROYAL 32 PLUS

With visible lower wire rope

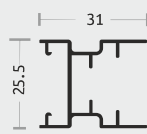
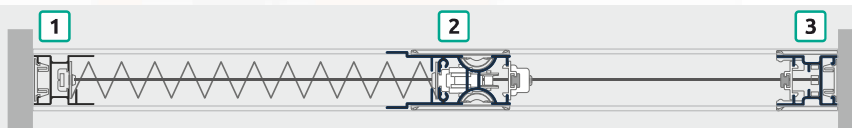


EUROPEAN PATENT

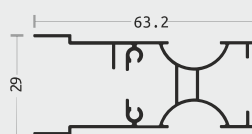
EP 3092362 B1
EP 2759673 B1
EP 3596296 B1
DE, NL, ES, CR, HU,
UK, SK, RO, FR, SR, IT

GR PATENT

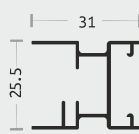
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ΔE3096645
ΔE3109351



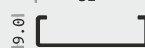
1
Retention
Guide



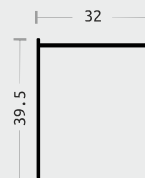
2
Sliding Guide



3
Lateral
Guide

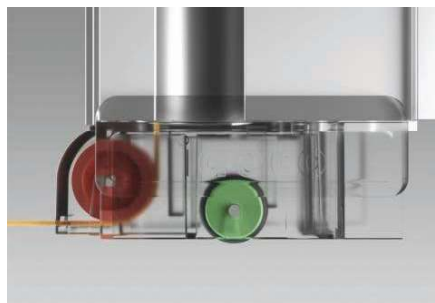


4
Lower Guide

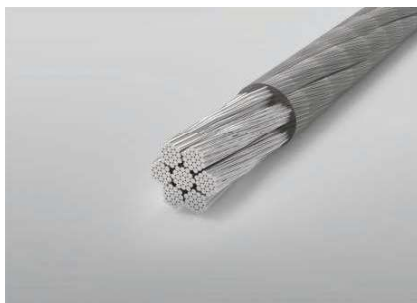


5
Rail

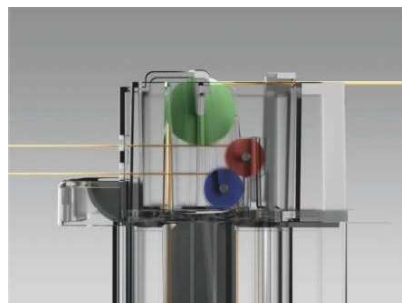
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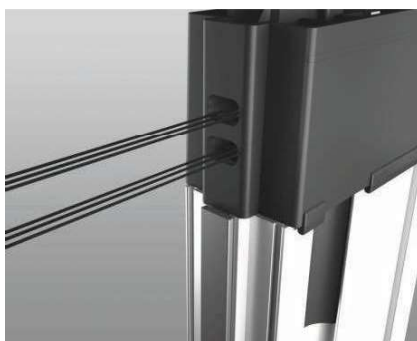
Bottom part



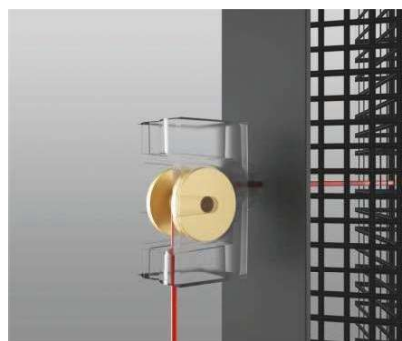
Wire rope



Sheaves on the upper part



Upper part
with two packs of ropes



Roll with pulley

TYPOLOGIES

SCAN THE QR CODE
FOR THE INSTALLATION INSTRUCTIONS



ONE-LEAF LATERAL

max width: 2.500mm
max height: 3.000mm



ONE-LEAF CENTRAL

max width: 2.500mm
max height: 3.000mm

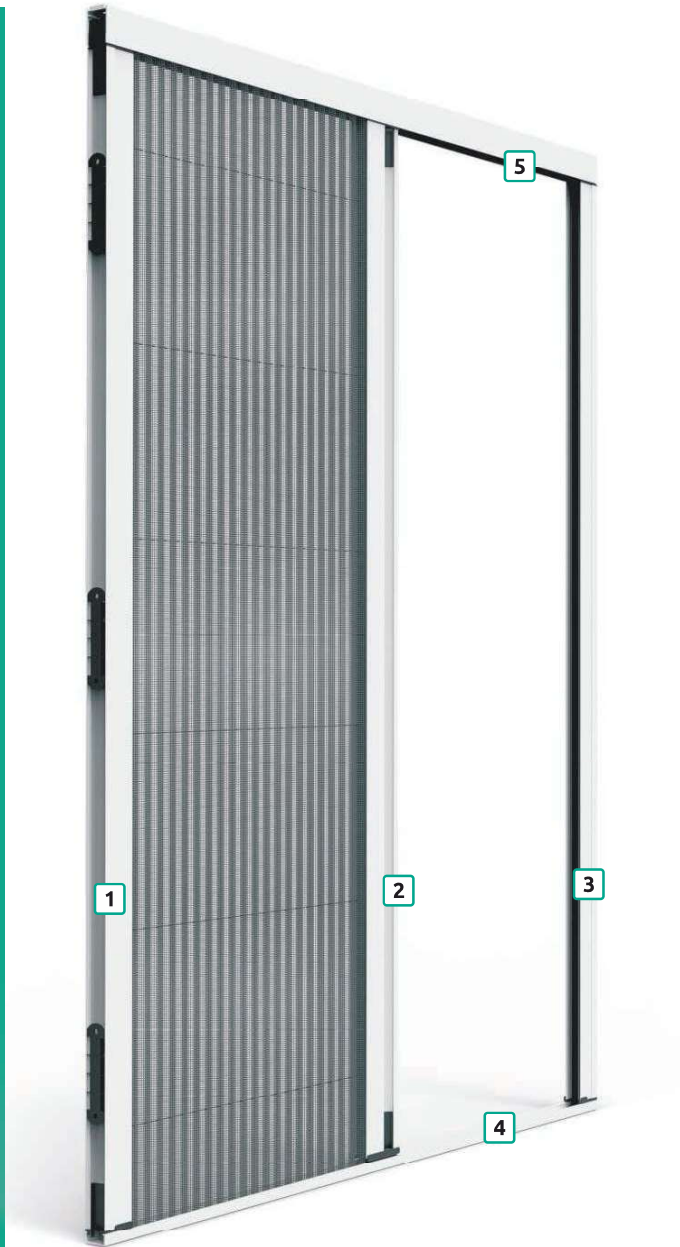


ADVANTAGES

- The structure of the lower part, prevents the entry of dirt and dust.
- The rope gives unlimited durability over time.
- The rollers on the upper part, eliminate the friction of the ropes.
- The inner pulley in the roll, eliminates the friction of the ropes.

ROYAL 22 PLUS

With visible wire rope

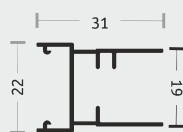
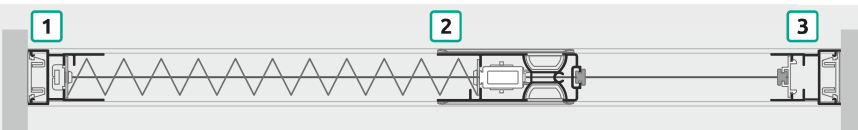


EUROPEAN PATENT

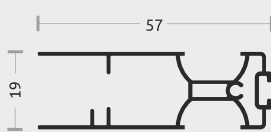
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GR PATENT

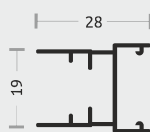
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1
Retention
Guide



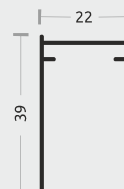
2
Sliding Guide



3
Lateral
Guide



4
Lower Guide



5
Rail

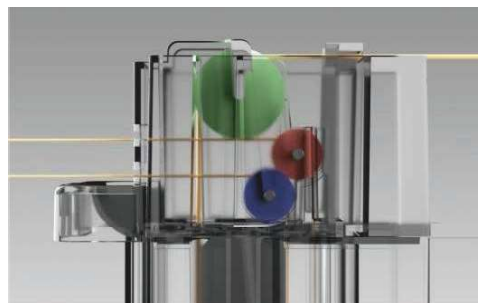
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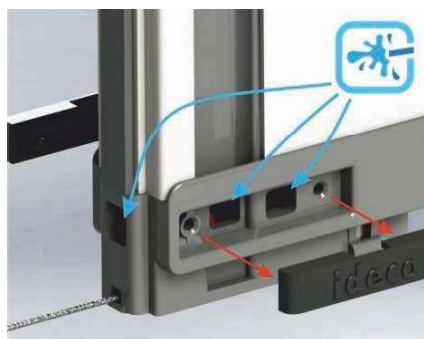
Lower pin of retention guide



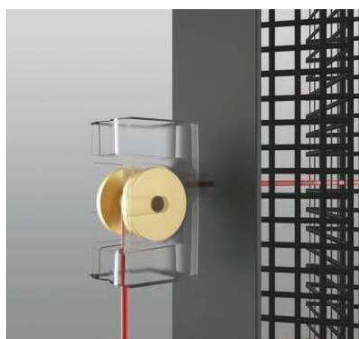
Upper pin of retention guide



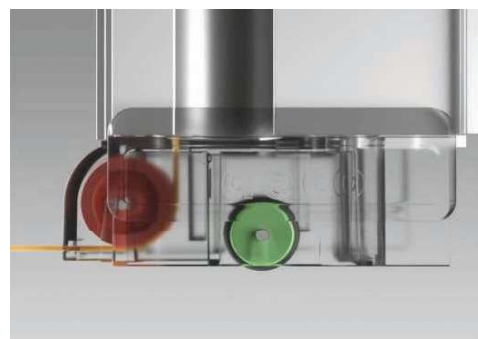
Upper part of sliding guide



Cleaning of lower sliding guide



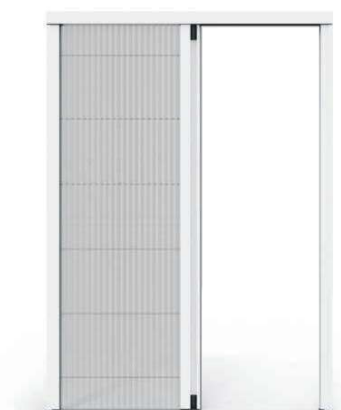
Roll with pulley



Lower part of sliding guide

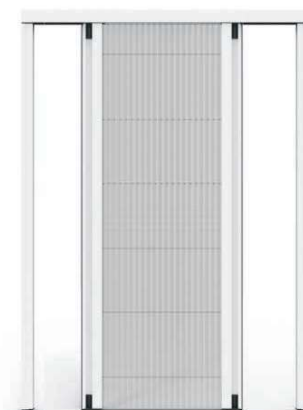
TYPOLOGIES

SCAN THE QR CODE
FOR THE INSTALLATION INSTRUCTIONS



ONE-LEAF LATERAL

max width: 2.500mm
max height: 3.000mm



ONE-LEAF BILATERAL

max width: 2.500mm
max height: 3.000mm



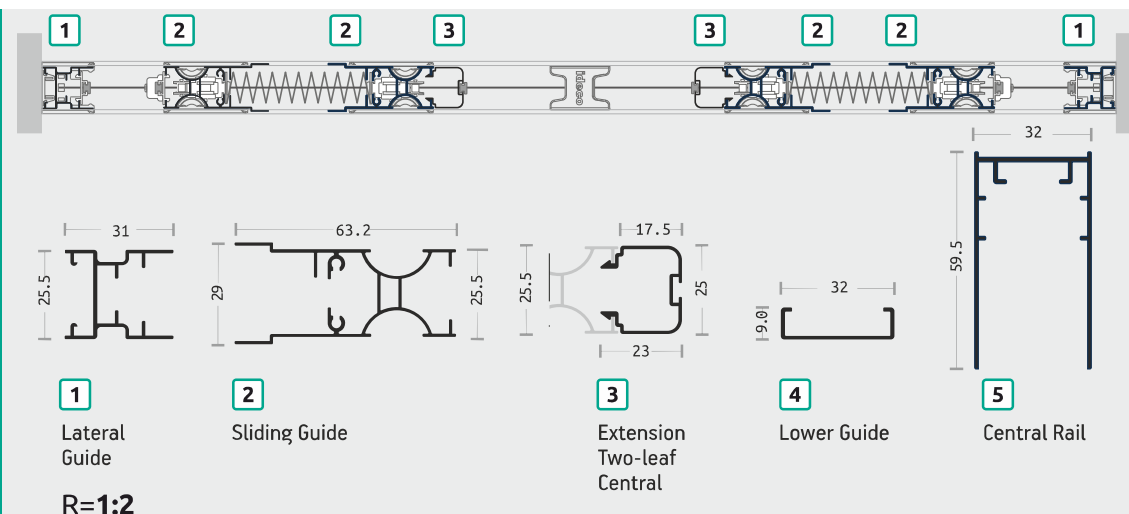
ROYAL 32 PLUS MAXIMUM

With visible lower wire rope



ADVANTAGES

Ideal system for very wide openings, up to 12.5 meters.

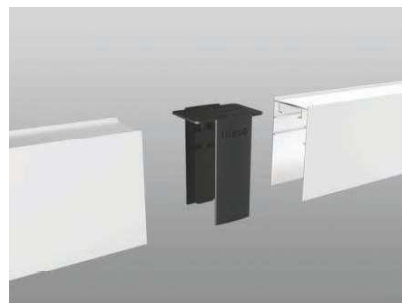




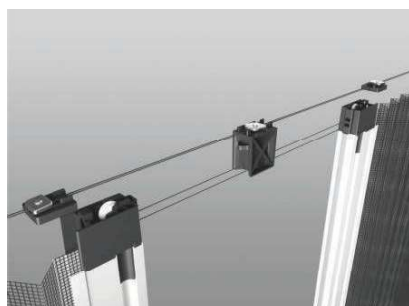
Rail side cover



Central bottom part of the two-leaf



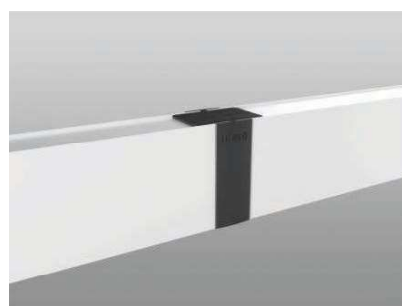
Upper part of the rail connection



Central upper part of the two-leaf



Central bottom part of the two-leaf



Upper part of the rail connection

TYPOLOGIES

SCAN THE QR CODE
FOR THE INSTALLATION INSTRUCTIONS



TWO-LEAF CENTRAL

max width: 5.000mm
max height: 3.000mm



TWO-LEAF CENTRAL
BILATERAL

max width: 5.000mm
max height: 3.000mm



THREE-LEAF BILATERAL

max width: 7.500mm
max height: 3.000mm



FOUR-LEAF BILATERAL

max width: 10.000mm
max height: 3.000mm



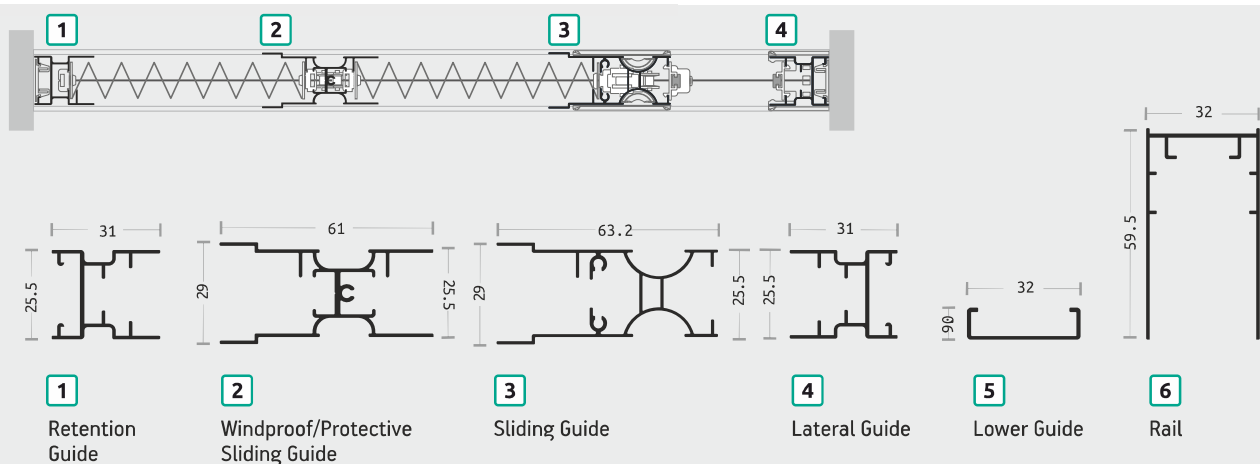
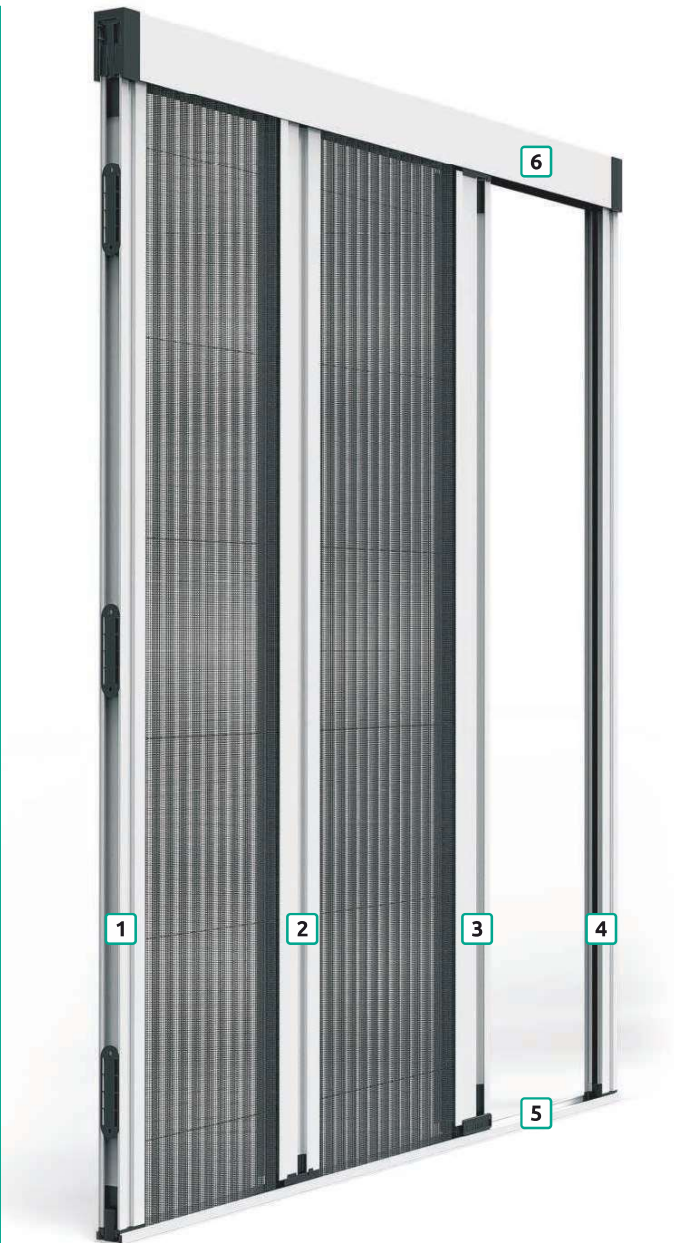
FIVE-LEAF BILATERAL

max width: 12.500mm
max height: 3.000mm



ROYAL 32 PLUS WINDPROOF

With windproof sliding guide



R=1:2

ADVANTAGES

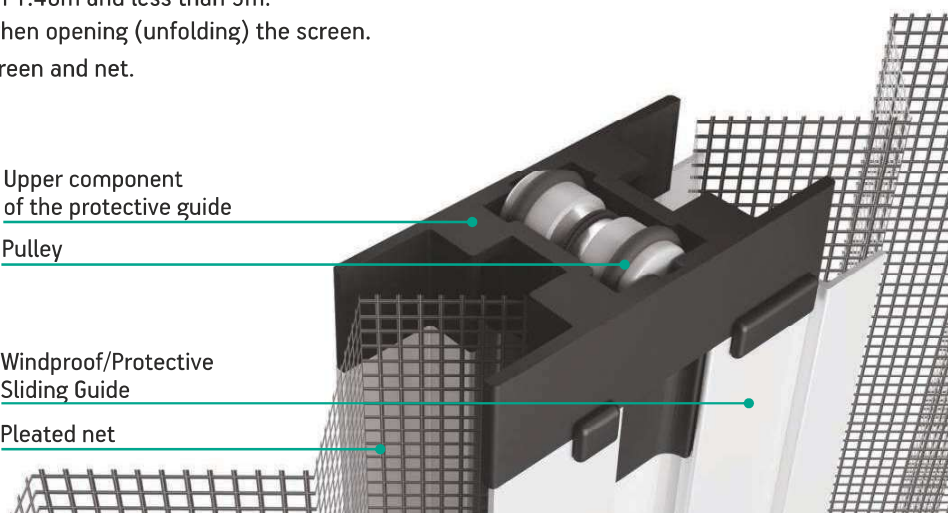
- The windproof PROTECTIVE SLIDING GUIDE protects the pleated screen net from wind, in widths longer than 1.40m and less than 5m.
- It can move and stop halfway when opening (unfolding) the screen.
- It extends the lifetime of the screen and net.

Upper component
of the protective guide

Pulley

Windproof/Protective
Sliding Guide

Pleated net



TYOLOGIES

SCAN THE QR CODE
FOR THE INSTALLATION INSTRUCTIONS



ONE-LEAF LATERAL

max width: 5.000mm
max height: 3.000mm



TWO-LEAF CENTRAL

max width: 10.000mm
max height: 3.000mm



TWO-LEAF OFF-CENTRE

max width: 7.500mm
max height: 3.000mm



ONE-LEAF BILATERAL

max width: 5.000mm
max height: 3.000mm



TWO-LEAF BILATERAL OFF-CENTRE

max width: 7.500mm
max height: 3.000mm



TWO-LEAF BILATERAL CENTRAL

max width: 10.000mm
max height: 3.000mm



ROYAL 32 MINIMAL

Without Lateral Guide



EUROPEAN PATENT

EP 3092362 B1

EP 2759673 B1

EP 3596296 B1

DE, NL, ES, CR, HU,

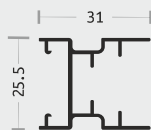
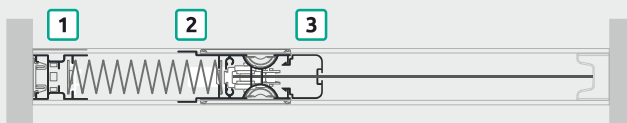
UK, SK, RO, FR, SR, IT

GR PATENT

ΔE1008203

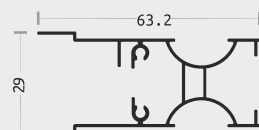
ΔE3096645

ΔE3109351



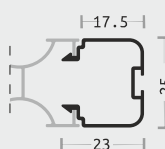
1

Retention
Guide



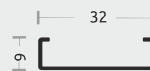
2

Sliding Guide



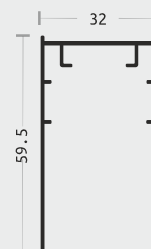
3

Sliding Guide
Extension



4

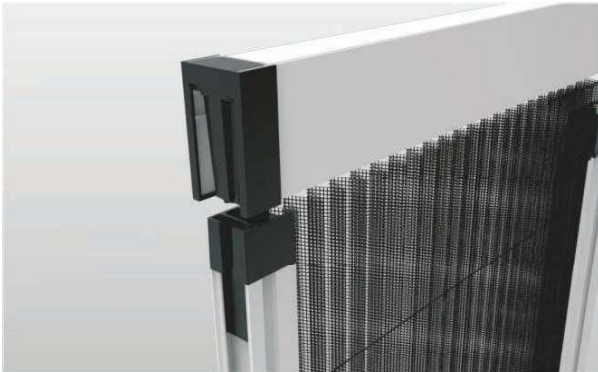
Lower Guide



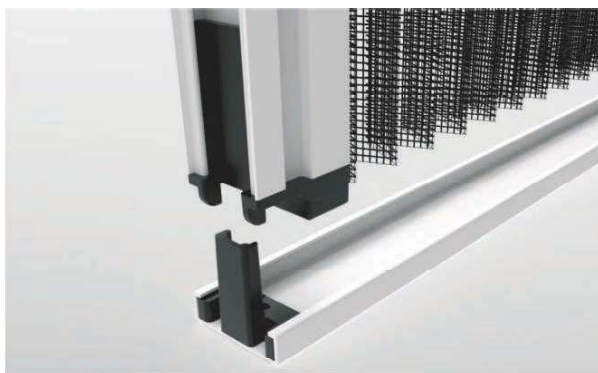
5

Upper Rail

R=1:2



Upper pin of retention guide



Lower pin of retention guide



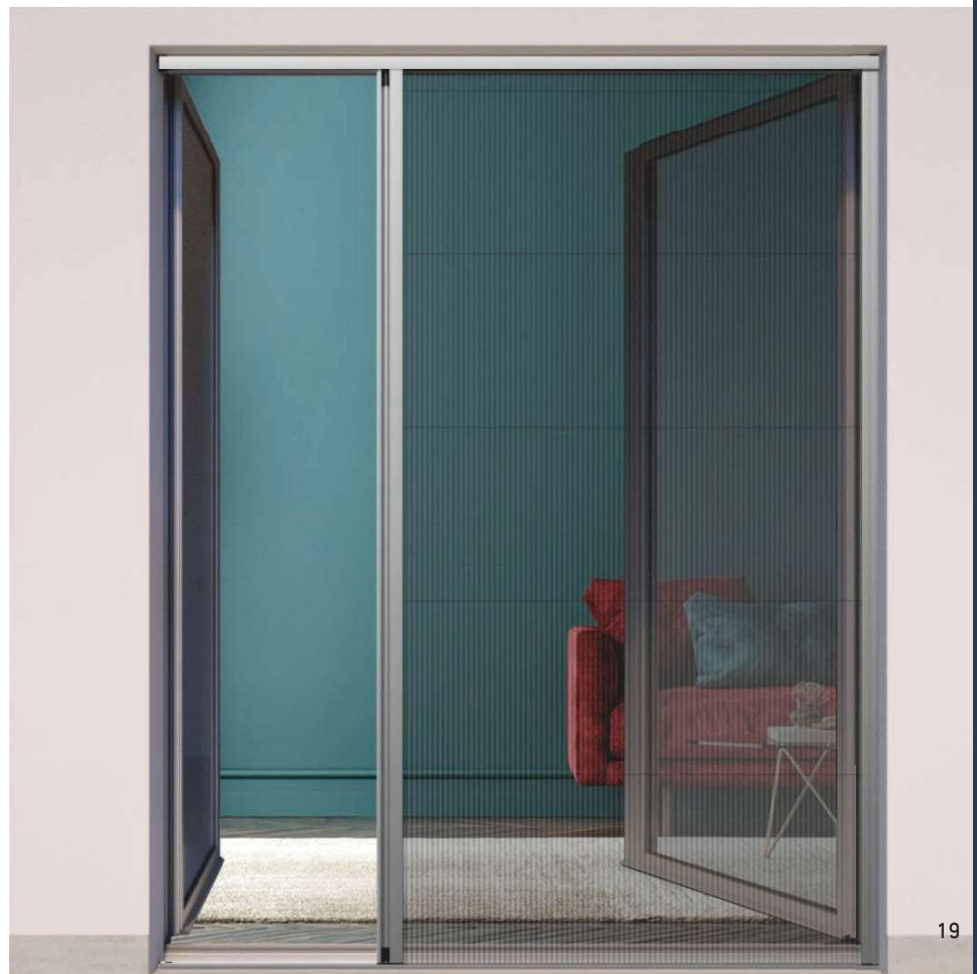
TYOLOGIES

SCAN THE QR CODE
FOR THE INSTALLATION INSTRUCTIONS



ONE-LEAF LATERAL

max width: 2.500mm
max height: 3.000mm



ROYAL 22 PLUS - ROYAL 32 PLUS

SCREEN NET'S DIAGRAM

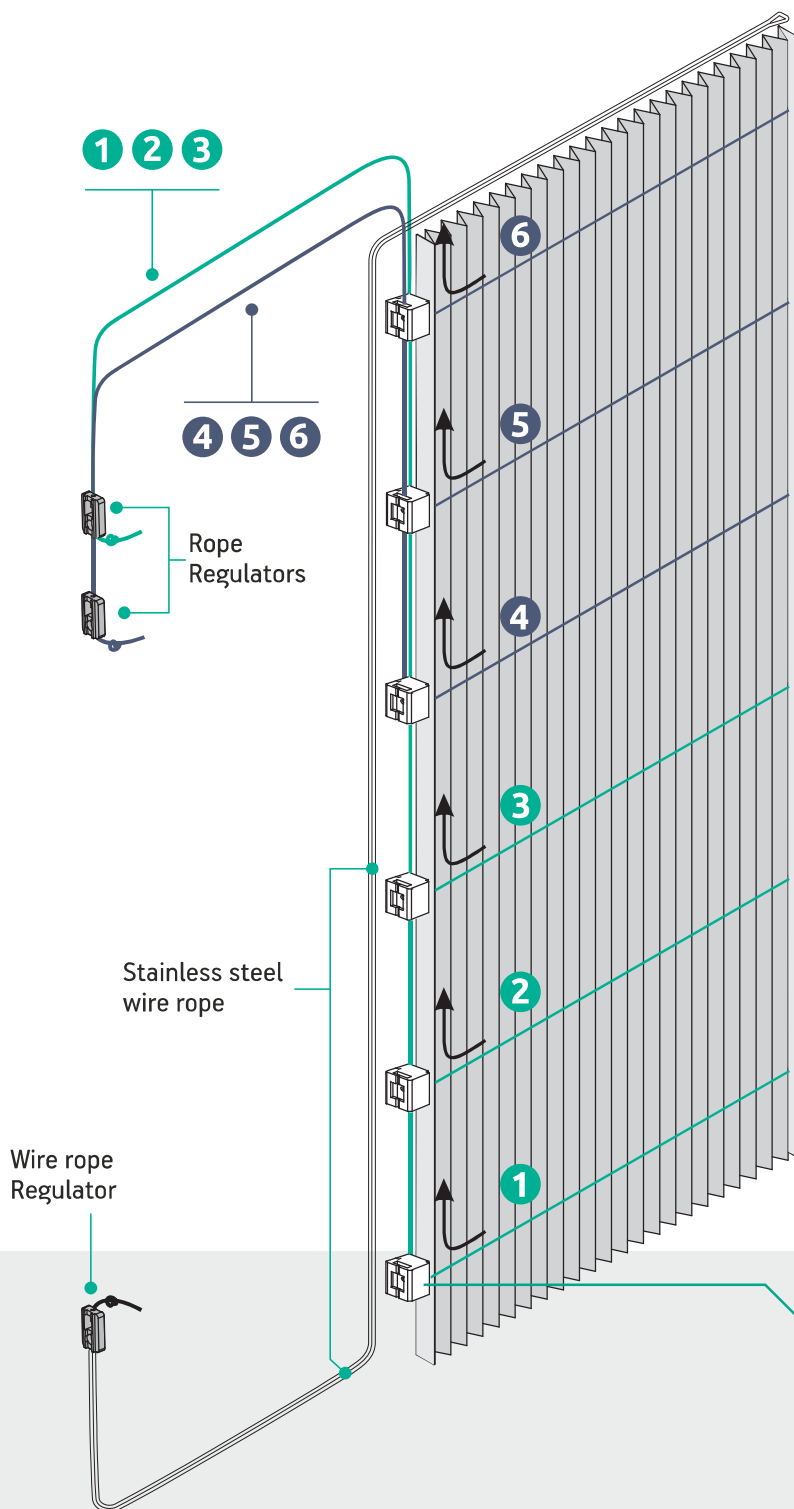


EUROPEAN PATENT

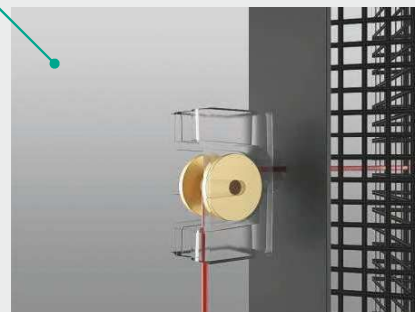
EP 3092362 B1
EP 2759673 B1
EP 3596296 B1
DE, NL, ES, CR, HU,
UK, SK, RO, FR, SR, IT

GR PATENT

ΔE1008203
ΔE3096645
ΔE3109351

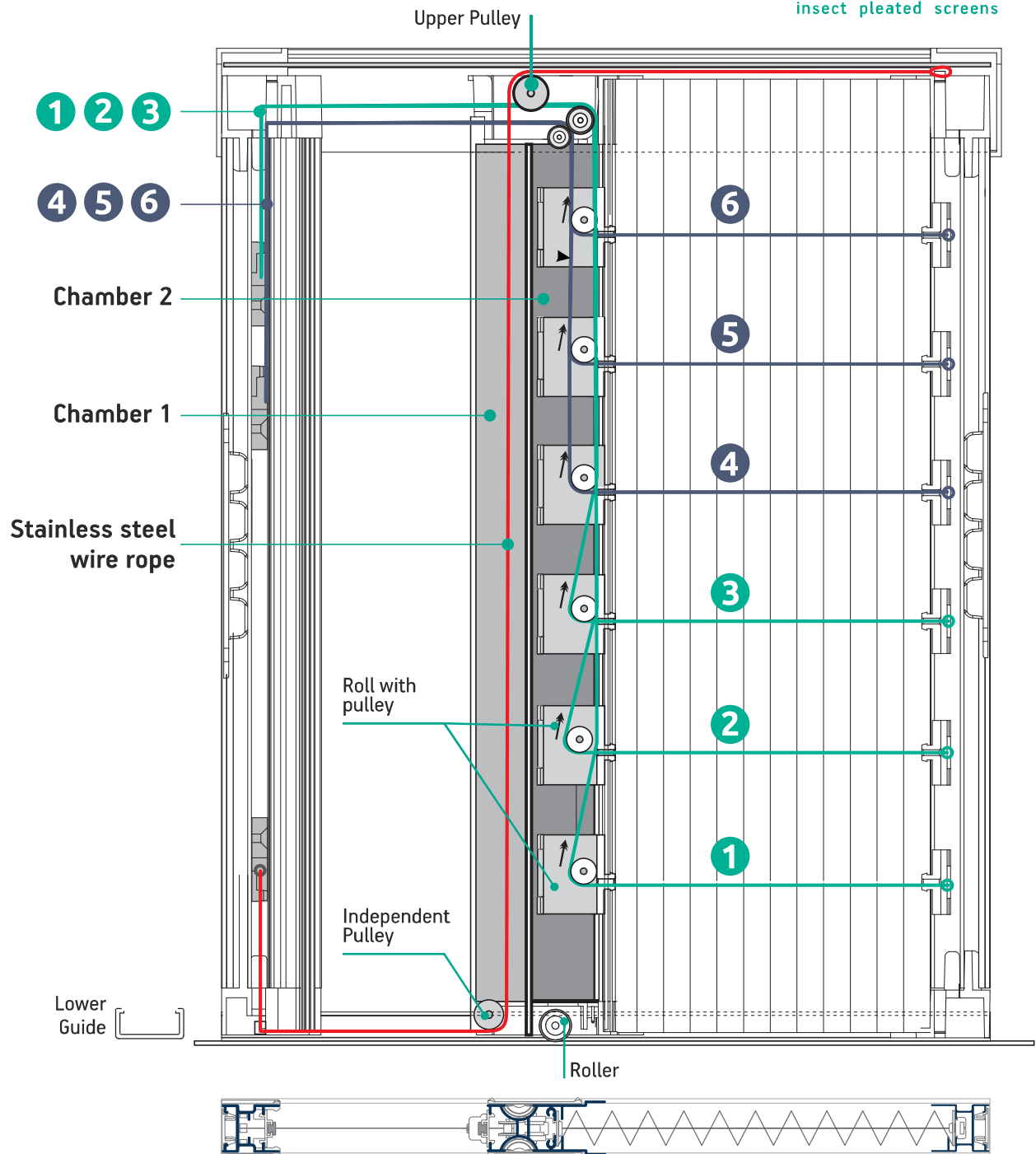


- The screen nets Royal Plus 22 and Royal Plus 32, have two chambers (1 & 2) as a result of which they permanently prevent the entry of dirt and dust that cause the cutting of the ropes
- The internal pulleys, as well as the parts' pulleys of the sliding guide, eliminate the friction of the ropes, therefore they also prevent their cutting.
- The ROLLER at the lower part of the sliding guide facilitates the use of the screen.
- The stainless steel wire rope had unlimited endurance over time.
- The dirt and dust of the lower guide is transported only inside the chamber 1 via the rope and does not come into contact at all with the ropes and rolls of the screen.

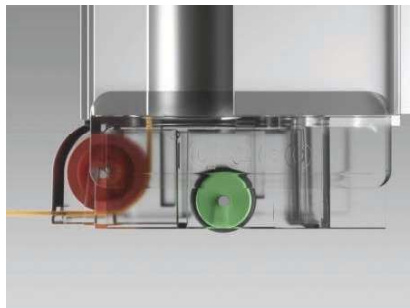


Roll with pulley

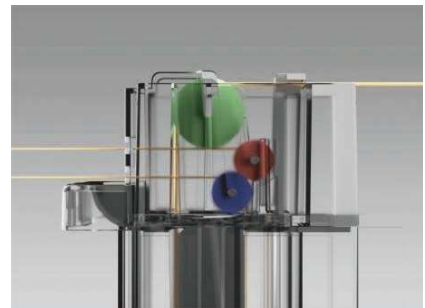
OPERATION LINE DRAWING



Long lasting
silicone roller
with non-stick flange



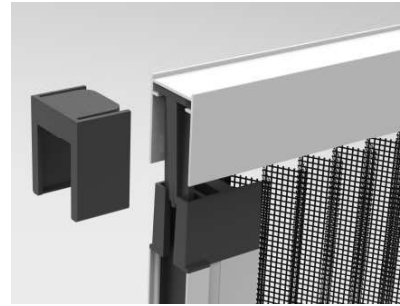
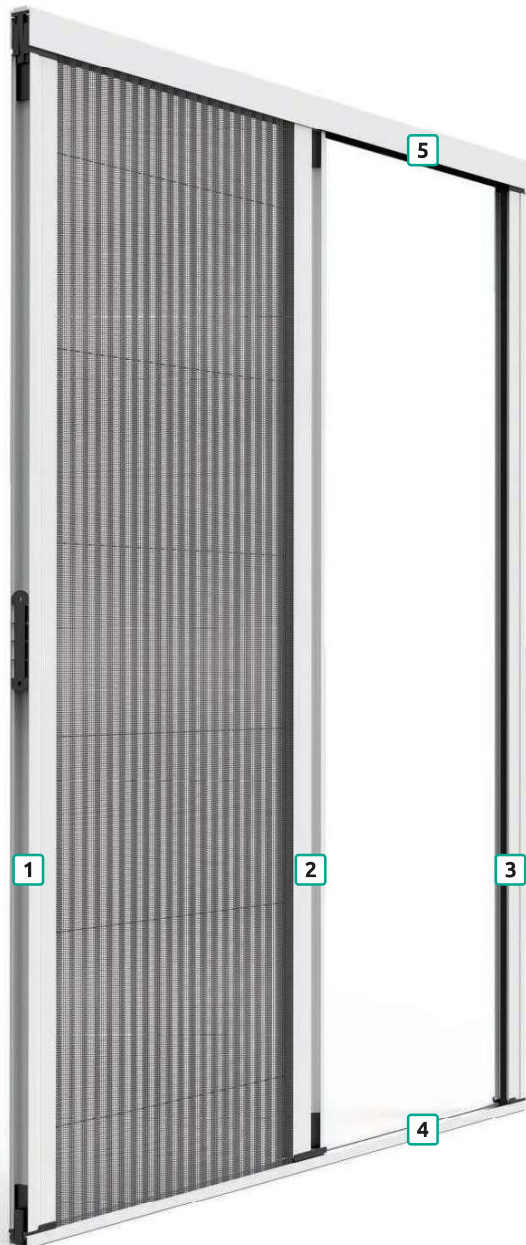
Roller



Upper pulley

PIETTA 22 & PIETTA 32

With non-visible side rope



Addition of 22mm upper rail

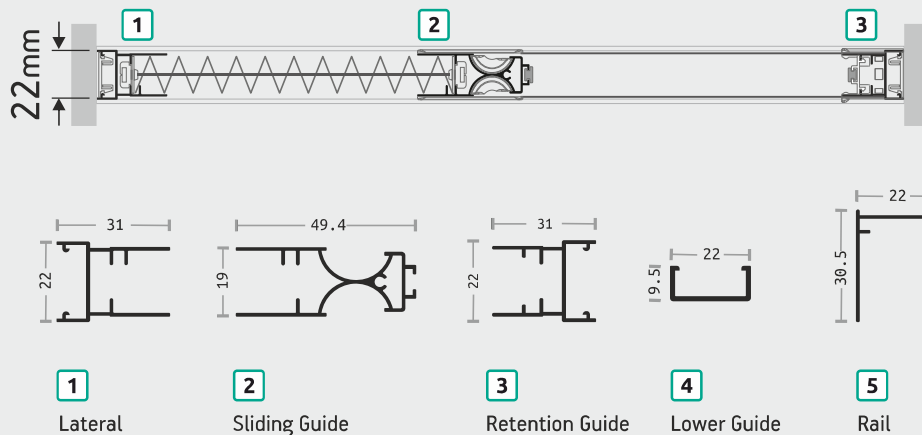


EUROPEAN PATENT
EP2549053

ES, TU, SR, FR, DE, NL, IT, GR

AUSTRALIAN PATENT
AU2012204143

PIETTA 22



1
Lateral
Guide

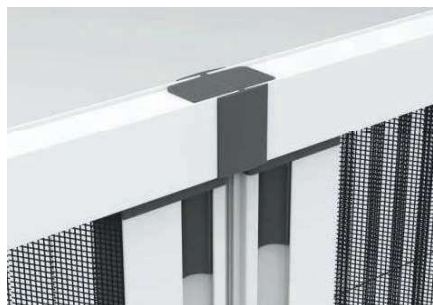
2
Sliding Guide

3
Retention Guide

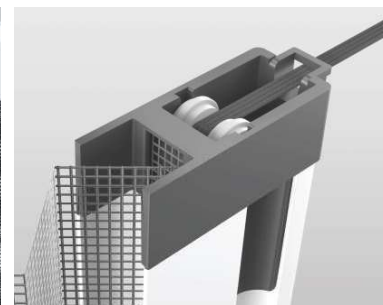
4
Lower Guide

5
Rail

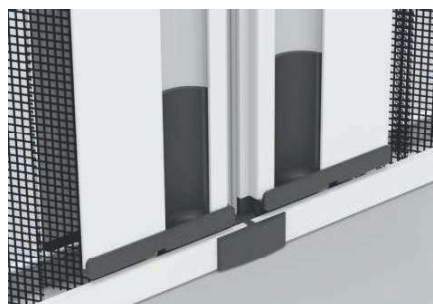
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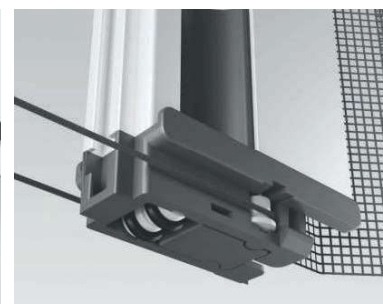
Central upper rail stopper



Upper pulley



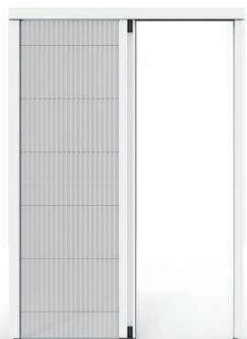
Central lower guide stopper



Two side pulleys left and right

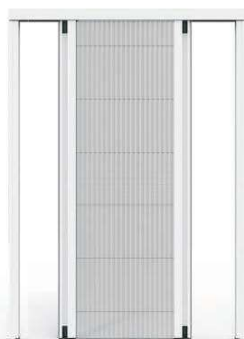
TYOLOGIES

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FOR THE INSTALLATION INSTRUCTIONS



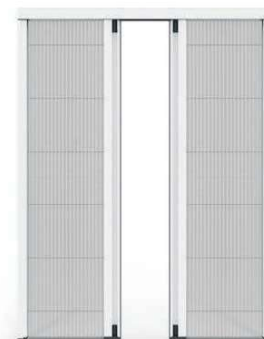
ONE-LEAF LATERAL

max width: 2.000mm
max height: 3.000mm



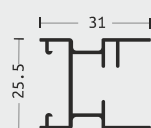
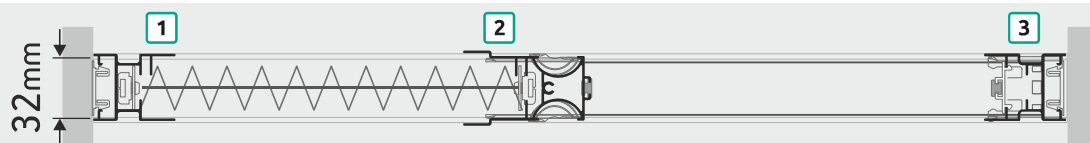
ONE-LEAF BILATERAL

max width: 2.000mm
max height: 3.000mm



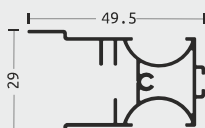
TWO-LEAF CENTRAL

max width: 3.800mm
max height: 3.000mm



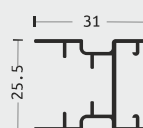
1

Lateral Guide



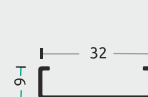
2

Sliding Guide



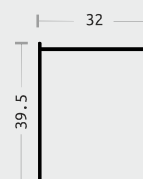
3

Retention Guide



4

Lower Guide



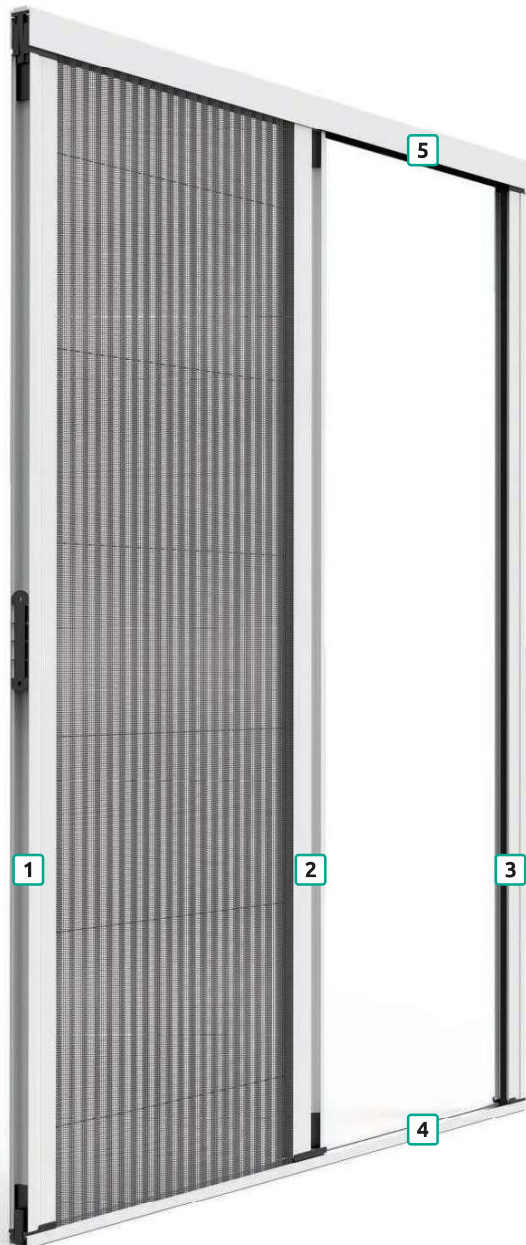
5

Rail

R=1:2

PIETTA 22 & PIETTA 32

With visible side rope

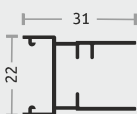
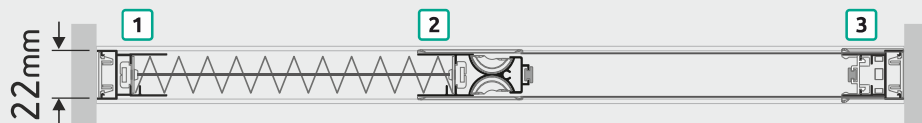


EUROPEAN PATENT
EP2549053

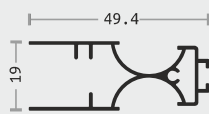
ES, TU, SR, FR, DE, NL, IT, GR

AUSTRALIAN PATENT
AU2012204143

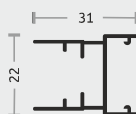
PIETTA 22



1
Lateral
Guide



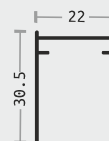
2
Sliding Guide



3
Retention Guide

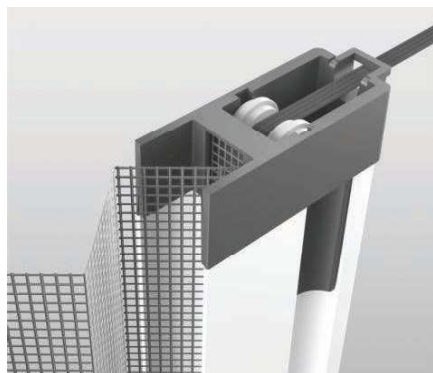


4
Lower Guide

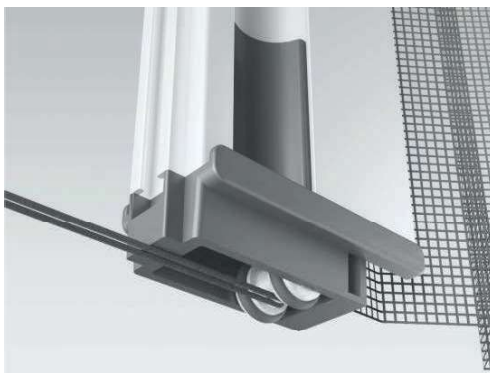


5
Rail

R=1:2



Upper pulley



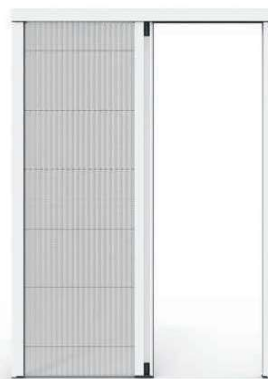
Lower pulley



Lateral guide's upper part

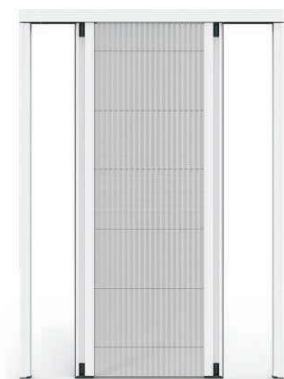
TPOLOGIES

SCAN THE QR CODE
FOR THE INSTALLATION INSTRUCTIONS



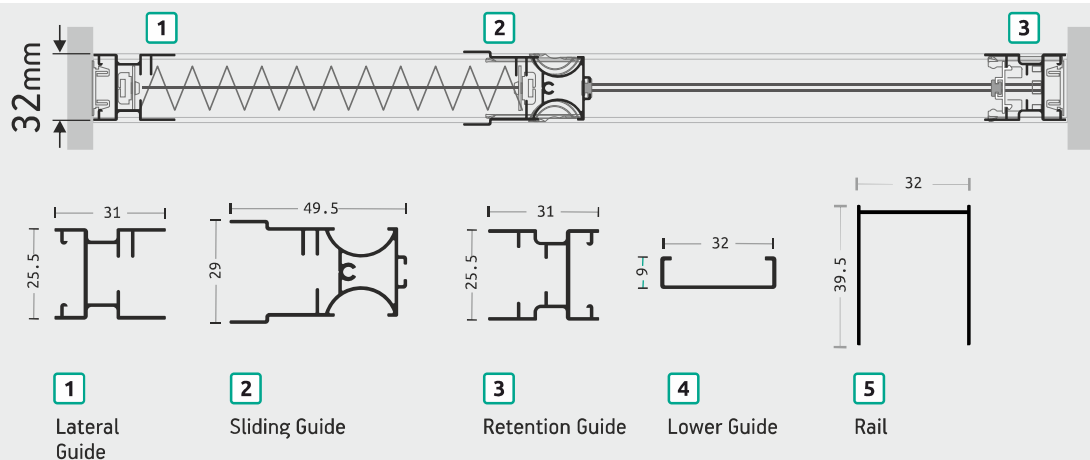
ONE-LEAF LATERAL

max width: 2.000mm
max height: 3.000mm



ONE-LEAF BILATERAL

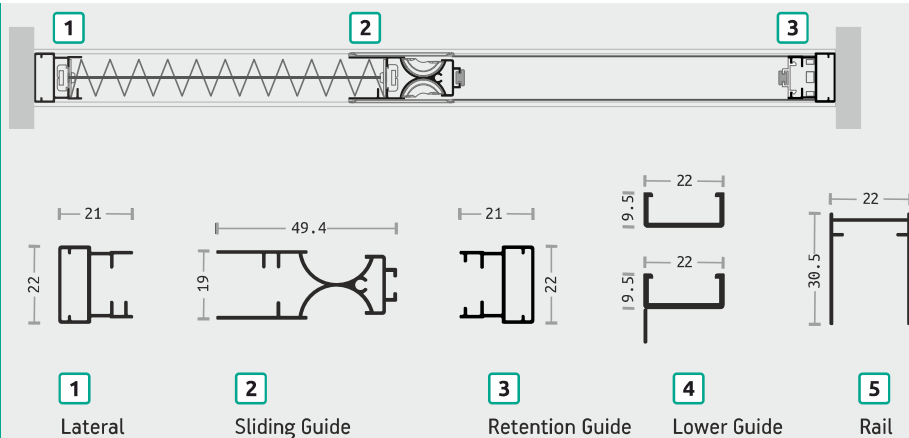
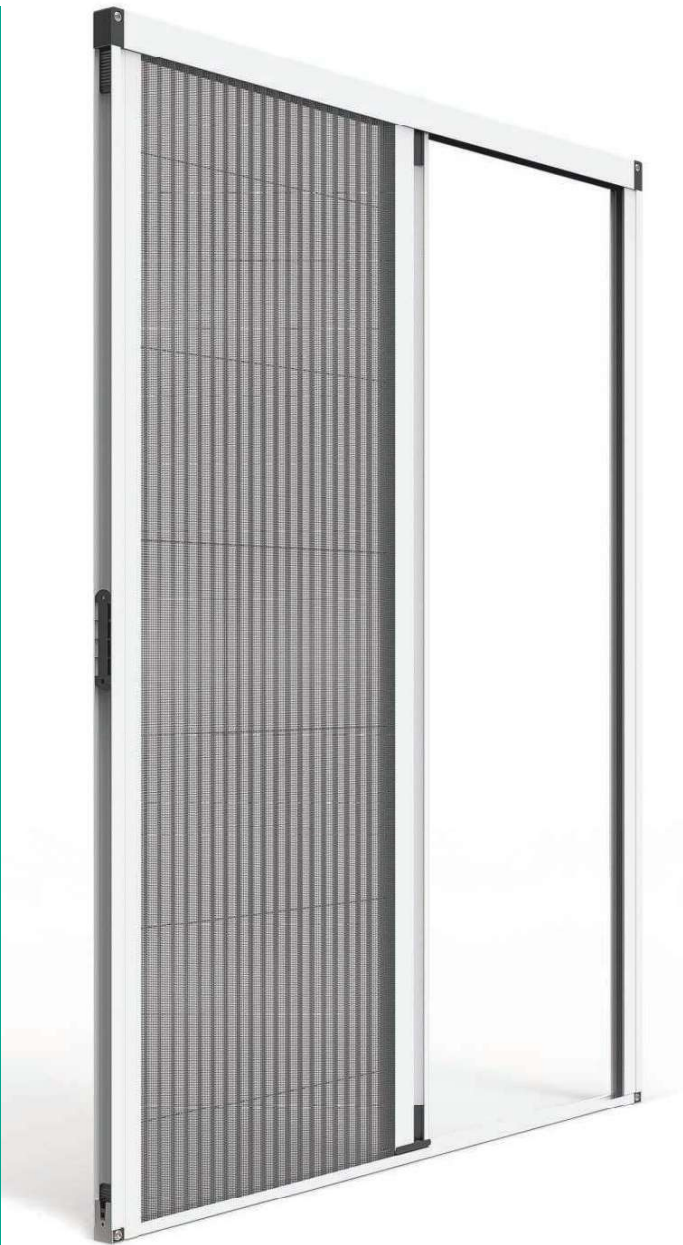
max width: 2.000mm
max height: 3.000mm



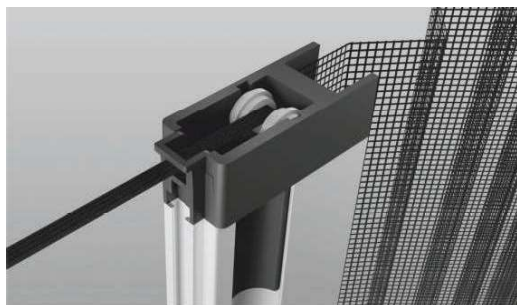
K=1:2

PIETTA 22

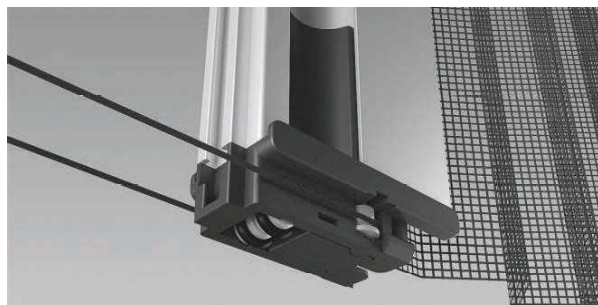
With built-in frame (Visible & Non visible rope)



R=1:2



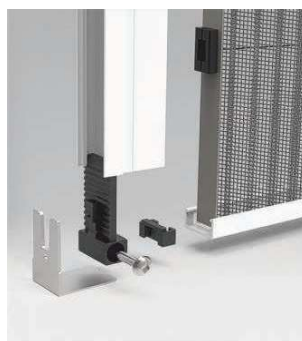
Upper pulley



Two side pulleys left and right



Upper connection corner



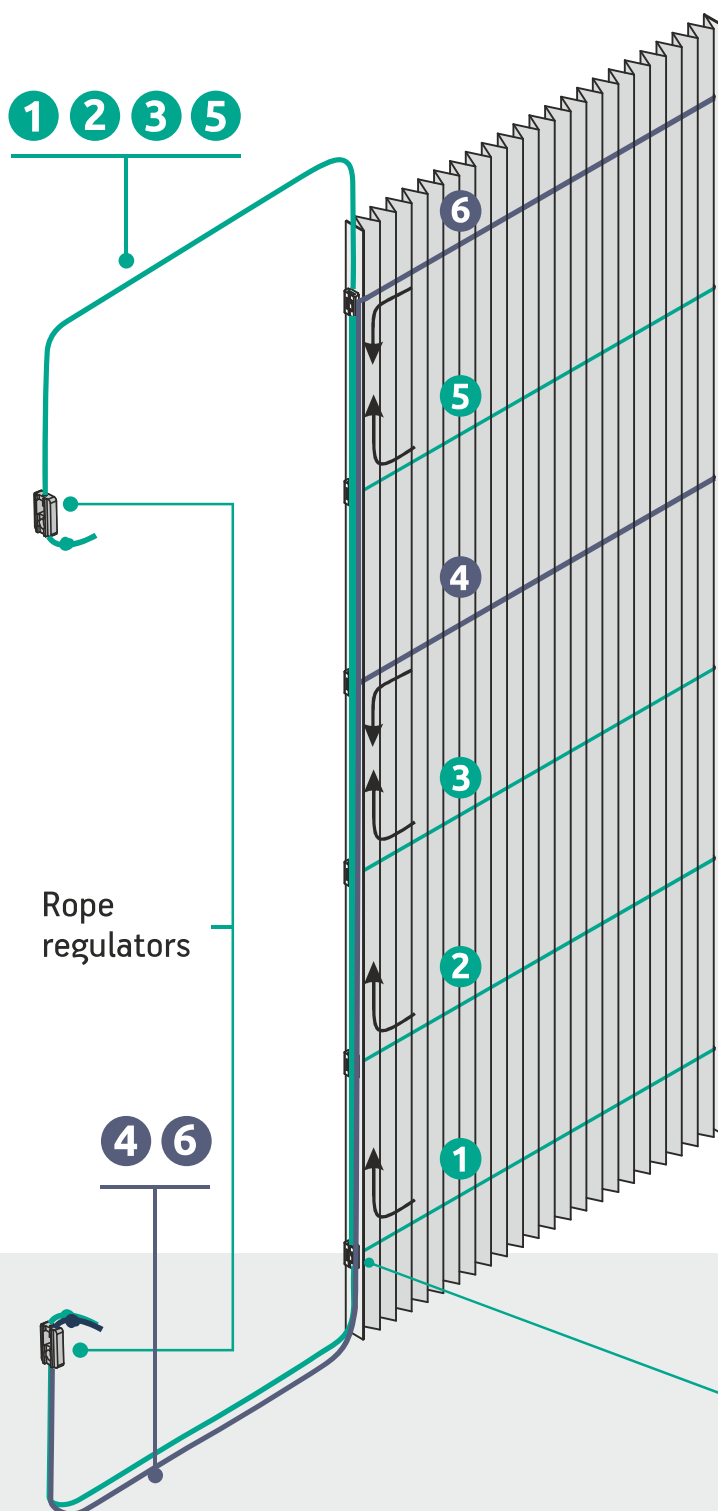
Lower connection corner



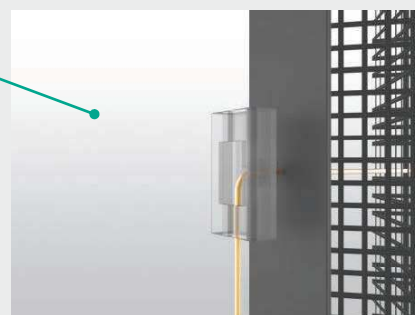
PIETTA 22 - PIETTA 32

With side ropes

SCREEN NET'S DIAGRAM



- The two side pulleys right & left and the upper pulley at the sliding guide, eliminate rope friction and extend the lifetime of the screen and net.
- The lower ropes, 6mm from the floor, are protected from dirt and dust
- The roller at the bottom of the sliding guide facilitates the opening and closing of the net.
- It has one chamber at the sliding guide where all the horizontal ropes enter.

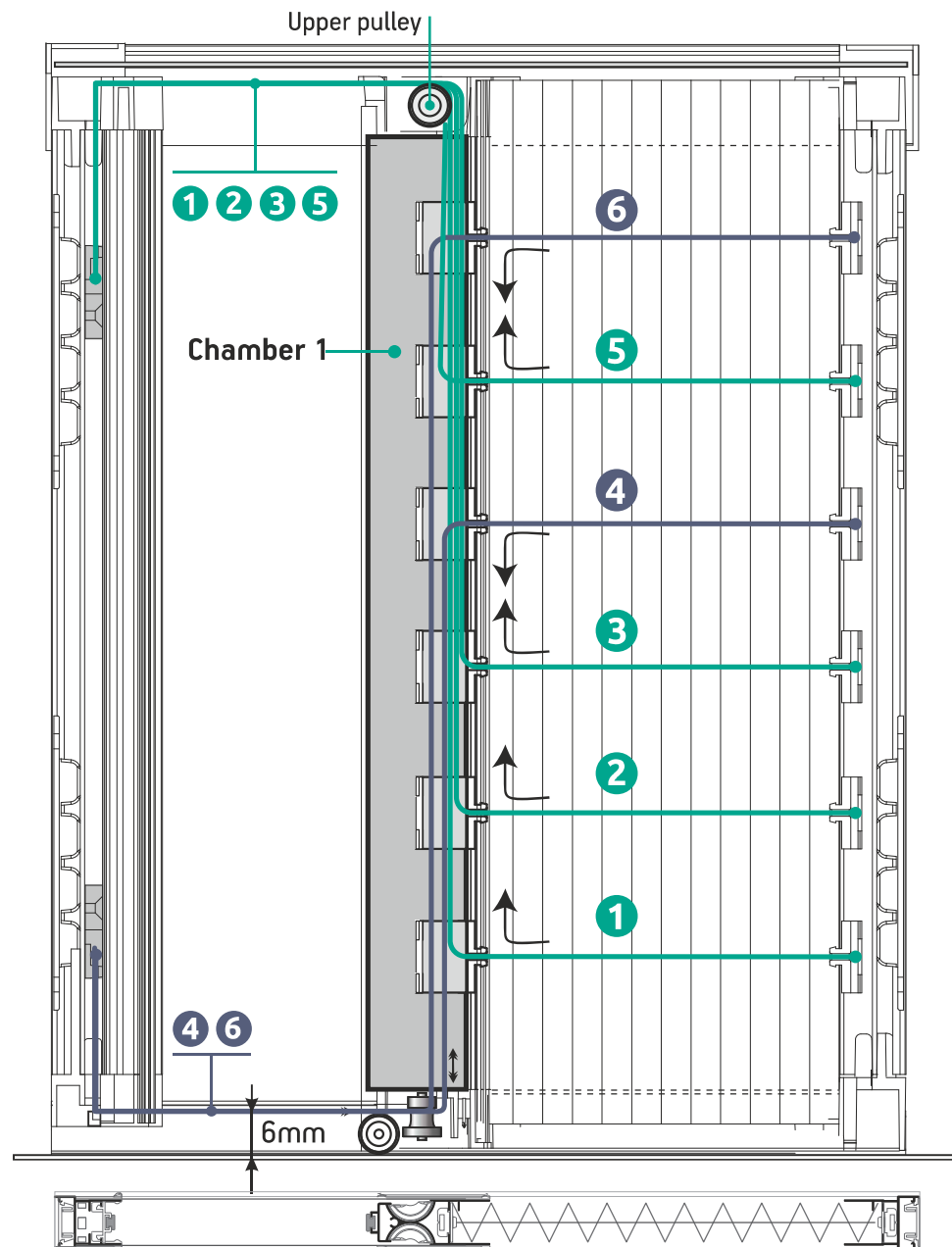


Roll without pulley

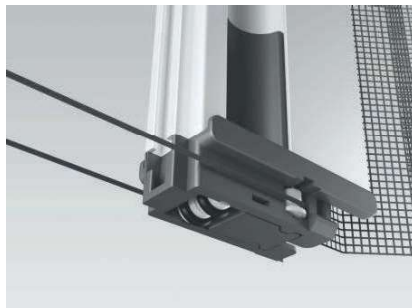
PIETTA 22 - PIETTA 32

With side ropes

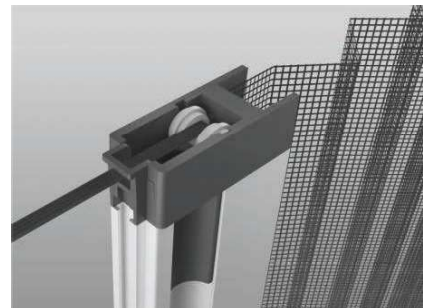
OPERATION LINE DRAWING



Long lasting
silicone roller with
non-stick flange



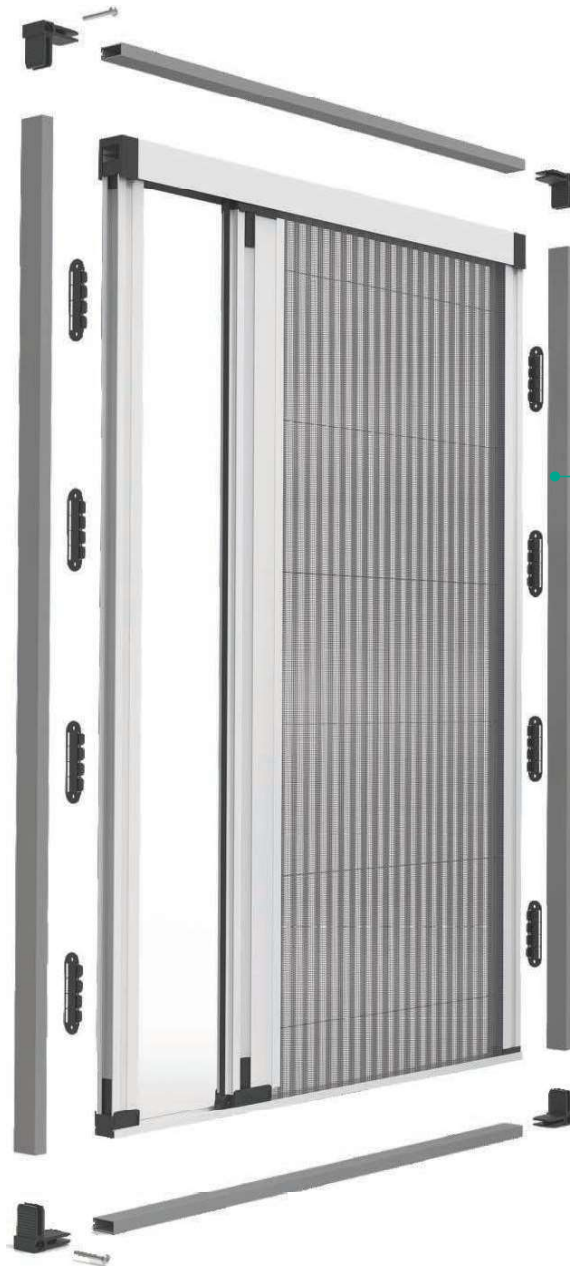
Two side pulleys, right/left



Upper pulley

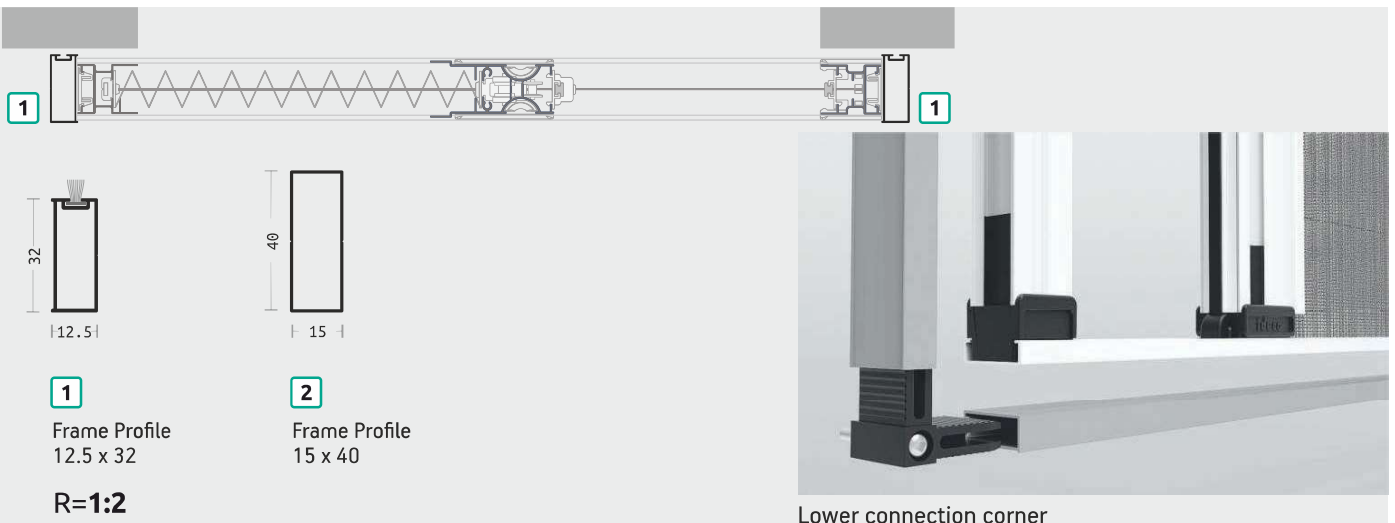
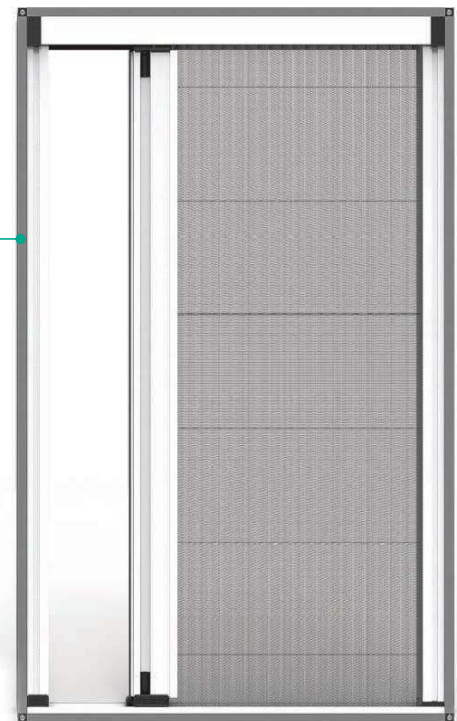
FRAME

For the installation of ROYAL 32 & PIETTA 32



Perimetric
Frame

Mounted
Perimetric
Frame





Upper connection corner

EL GRECO

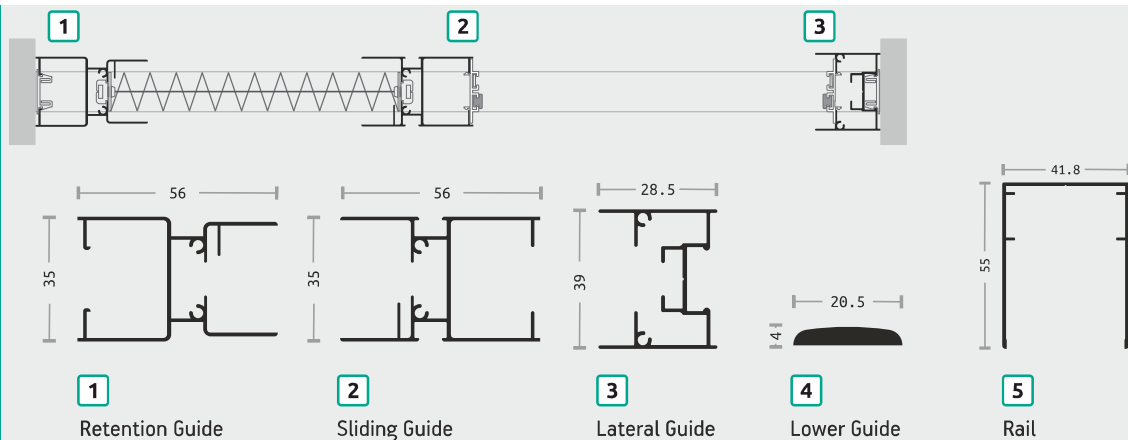
With cords on top | Chain at the bottom



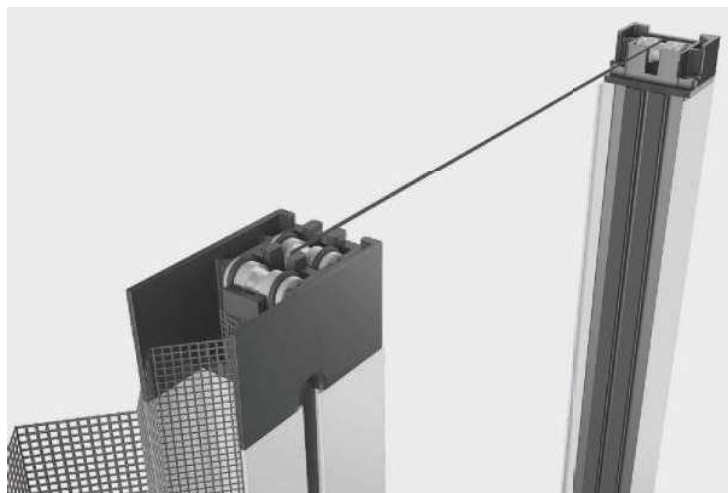
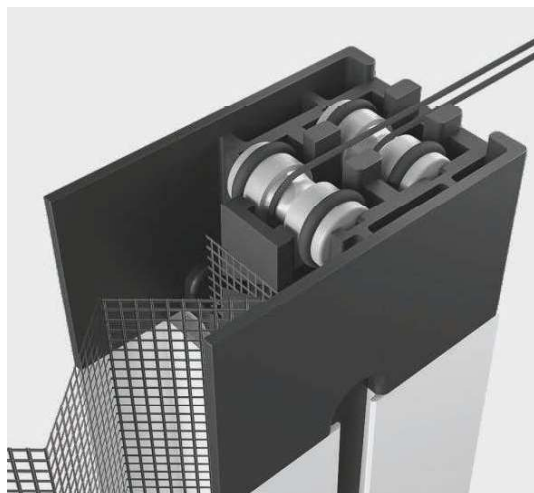
EUROPEAN PATENT
EP3092362

ES, TU, SR, FR, DE, NL, IT, GR

CANADIAN PATENT
No 2929851



R=1:2



The sheaves prevent the contact of the cords with the plastic components and the lower guide, thus eliminating friction and preventing them being cut.

TYPOLOGIES

SCAN THE QR CODE
FOR THE INSTALLATION INSTRUCTIONS



ONE-LEAF LATERAL

max width: 2.500mm
max height: 3.000mm



ADVANTAGES

- **Scorpion Tail Durability (caterpillar)**
Due to this New Structure the chain does not scatter nor does it fall apart.
- **Scorpion Tail Technology (caterpillar)**
Offers pleated net free movement and ease of cleaning the floor.
- **Without return springs**
Its operation does not depend on a return system, but this net closes and opens easily, even by children and the elderly or disabled people.

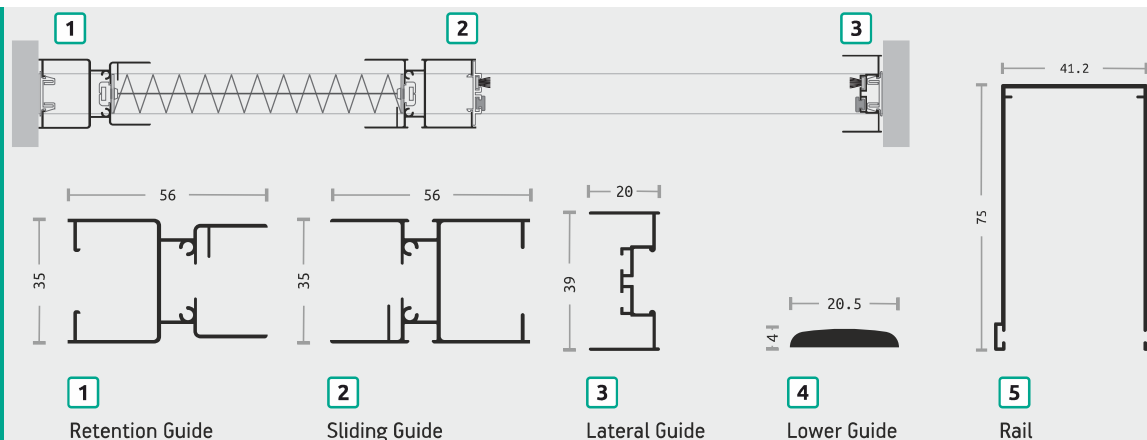
PLISSE

With chain on top & bottom



ADVANTAGES

- **Scorpion Tail Durability (caterpillar track):**
Due to this New Structure the chain - caterpillar track does not scatter nor does it fall apart.
- **Scorpion Tail Technology (caterpillar track):**
The Scorpion Tail Technology offers pleated net free movement and ease of cleaning the floor.
- **Without return springs:**
Its operation does not depend on a return system, but this net closes and opens easily, even by children and the elderly or disabled people.



R=1:2



Scorpion Tail (caterpillar track) top - bottom



Perfect sealing when closing due to the magnet & the brush.

TYPOLOGIES

SCAN THE QR CODE
FOR THE INSTALLATION INSTRUCTIONS



ONE-LEAF LATERAL

max width: 1.900mm
max height: 2.800mm



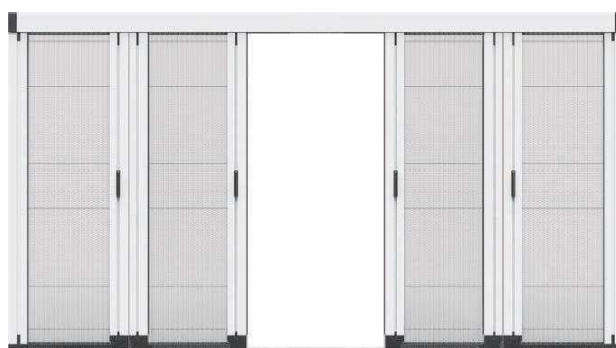
TWO-LEAF CENTRAL

max width: 3.800mm
max height: 2.800mm



TWO-LEAF LATERAL

max width: 3.800mm
max height: 2.800mm



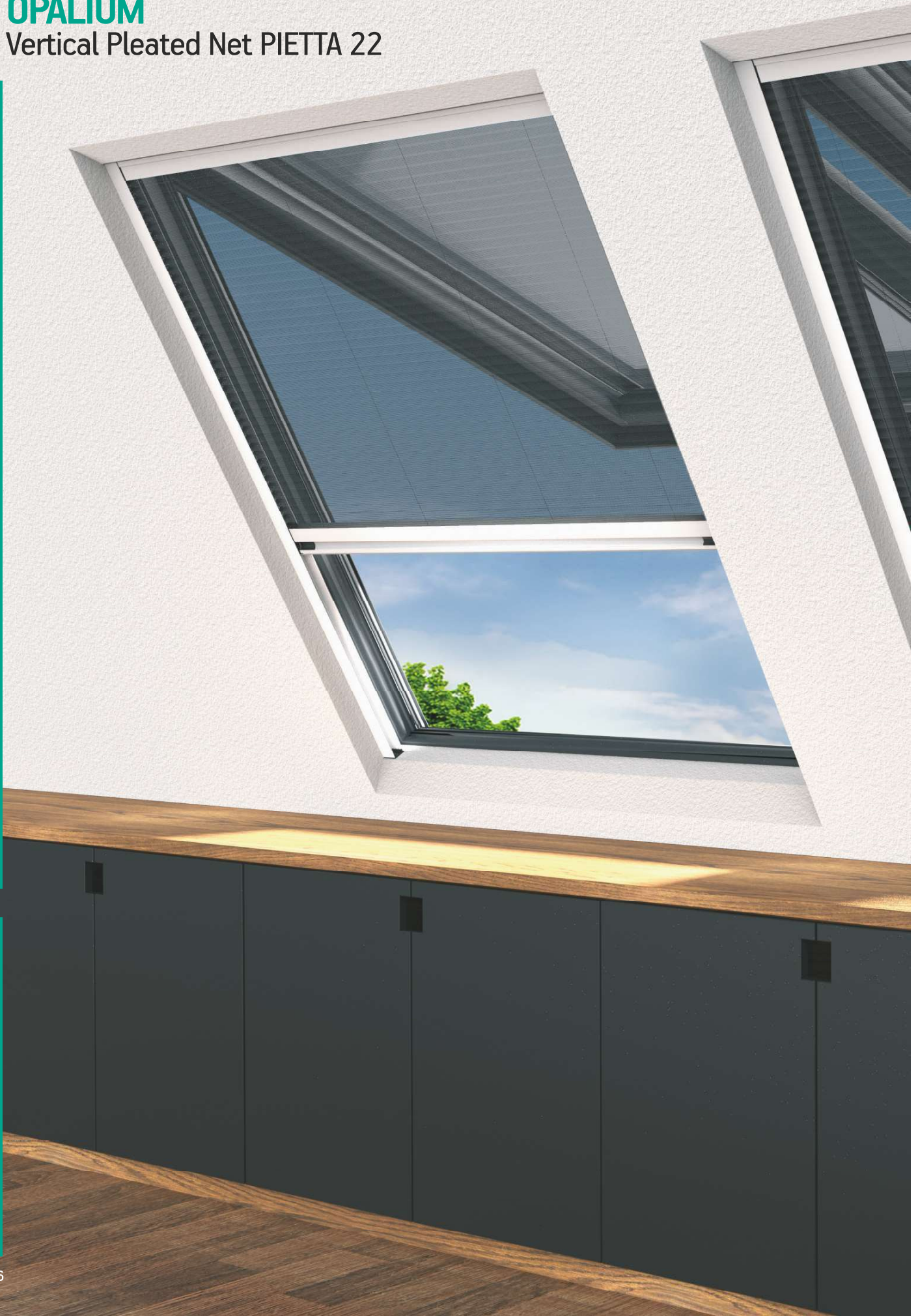
TWO-LEAF DOUBLE CENTRAL

max width: 7.600mm
max height: 2.800mm



OPALIUM

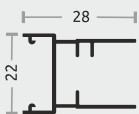
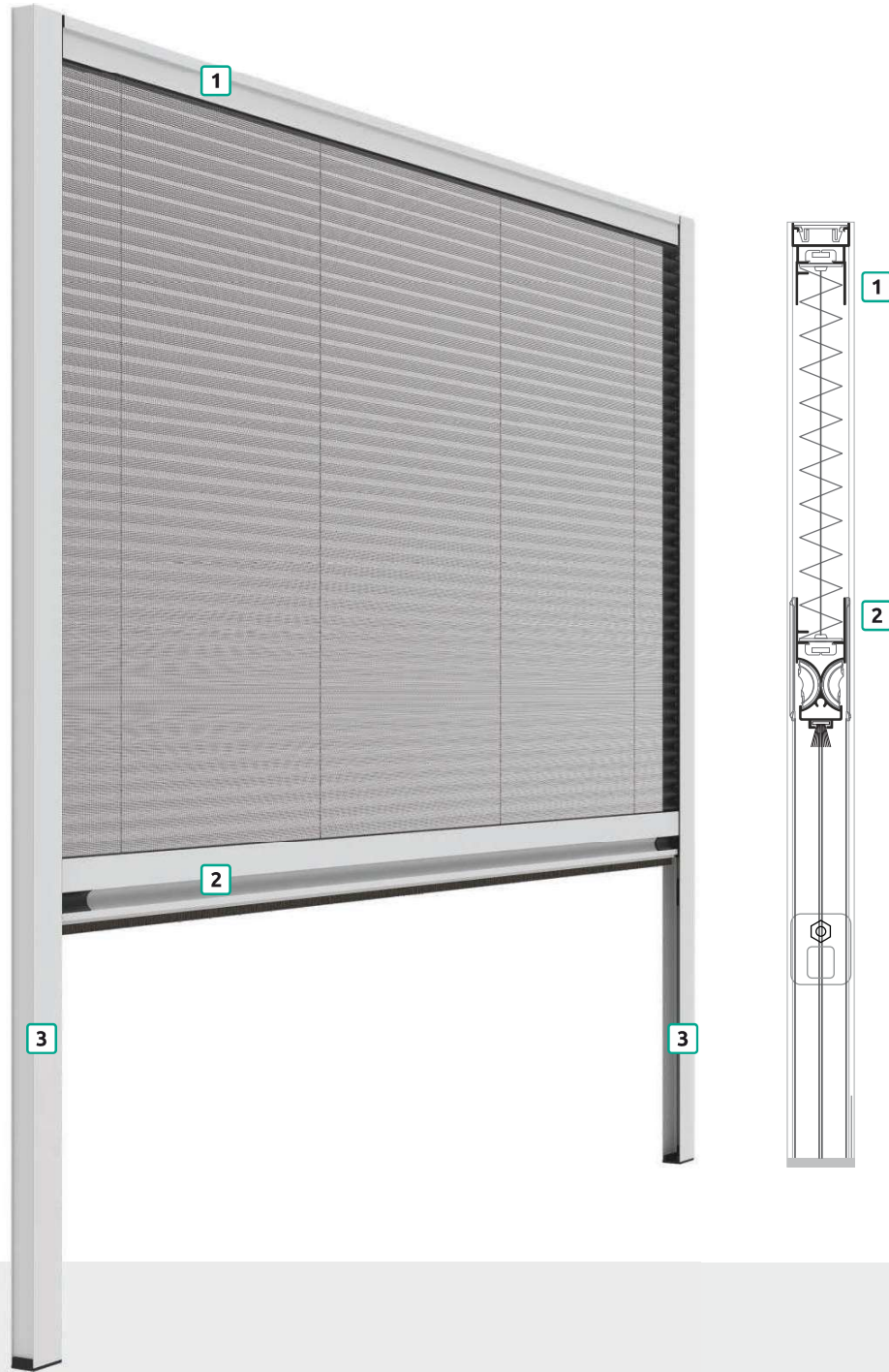
Vertical Pleated Net PIETTA 22



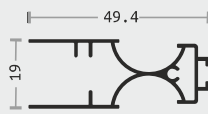


OPALIUM

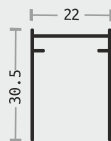
Vertical Pleated Net PIETTA 22



1
Lateral
Guide

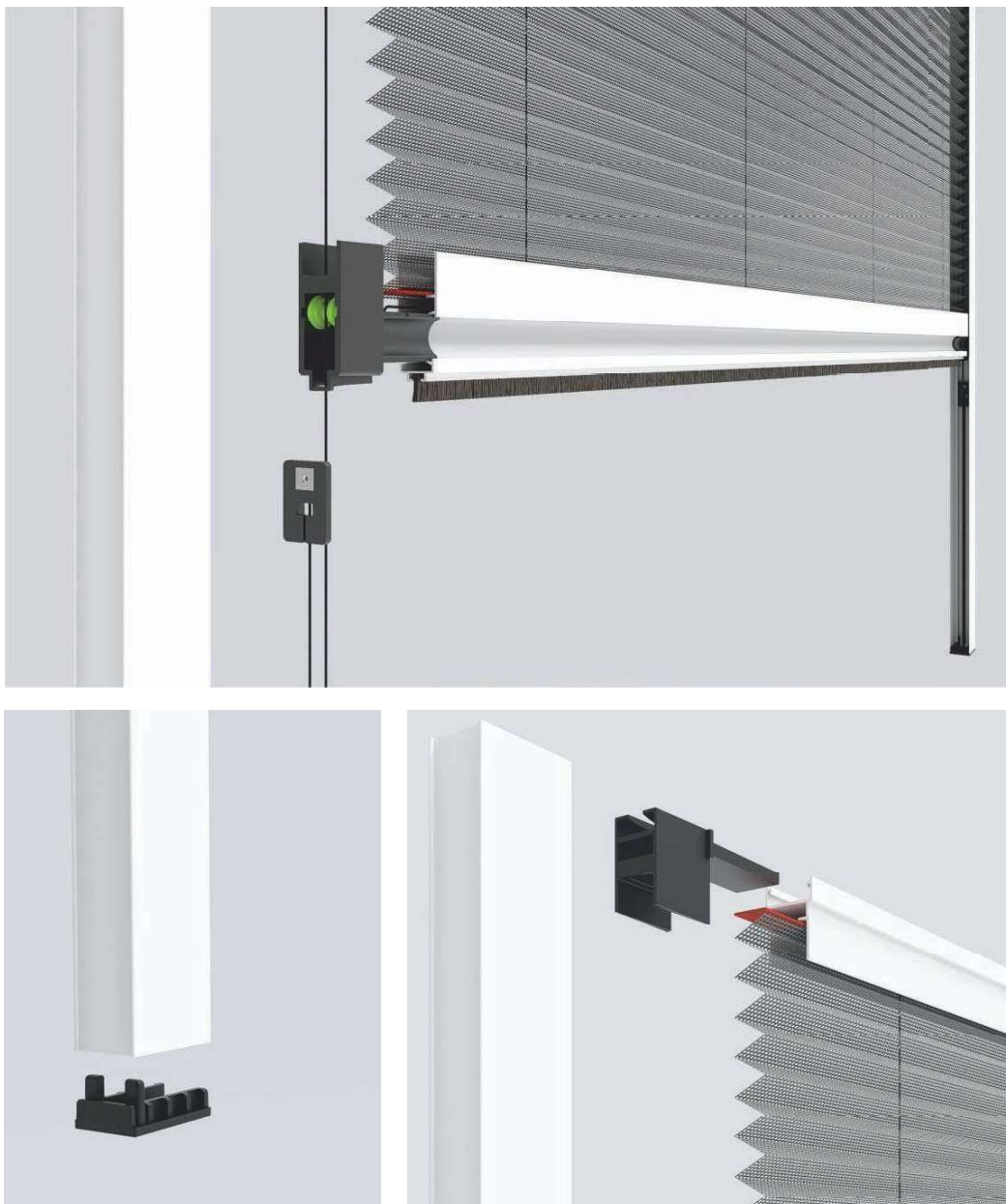


2
Sliding Guide



3
Rail

R=1:2



ADVANTAGES

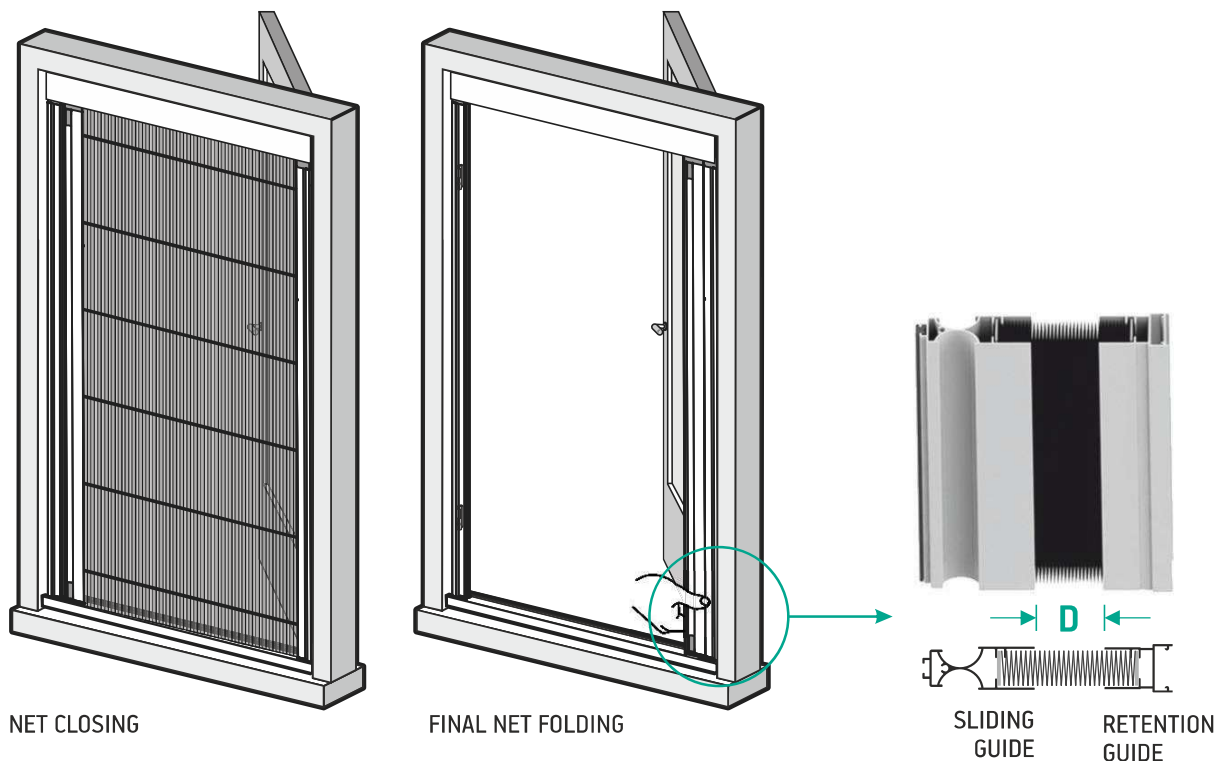
- **Without return springs:** Its operation does not depend on a return system, but this net closes and opens easily, even by children and the elderly or disabled people.
- **Quick and easy installation.**







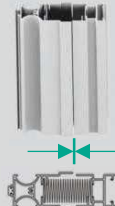

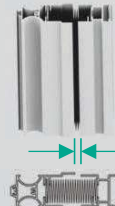





Dideco
insect pleated screens

TECHNICAL SPECIFICATIONS

of screens with pleated net in the final folding step



PLEATED NET'S VISIBLE WIDTH (D) BETWEEN SLIDING GUIDE & RETENTION GUIDE

NET'S WIDTH	100 cm	130 cm	160 cm	190 cm
ROYAL 32	 D=0mm	 D=0mm	 D=0mm	 D=5mm
PIETTA 32	 D=0mm	 D=0mm	 D=3mm	 D=8mm
ROYAL 22	 D=2mm	 D=11mm	 D=17mm	 D=26mm





INSECT SCREENS WITH FLAT NET

TITANIUM

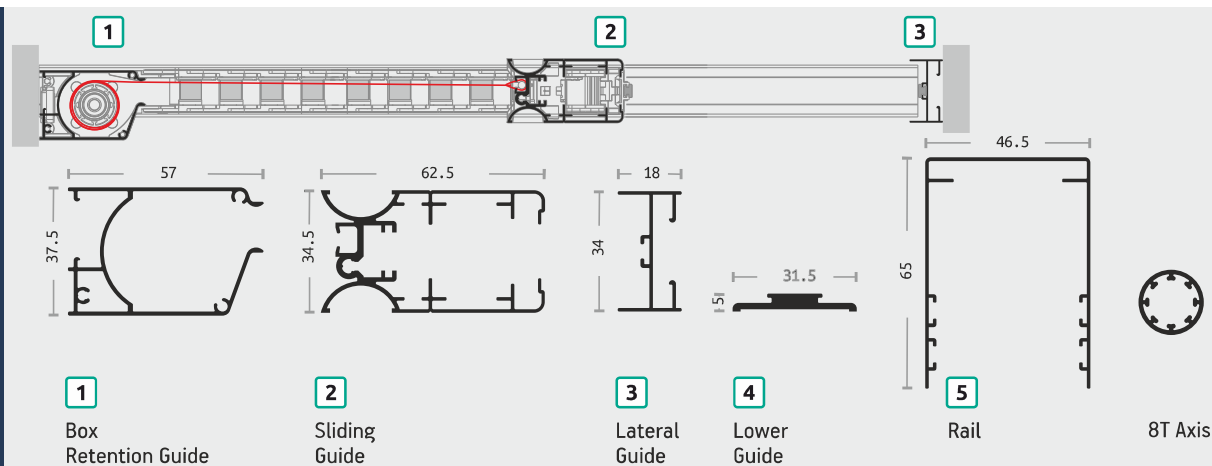
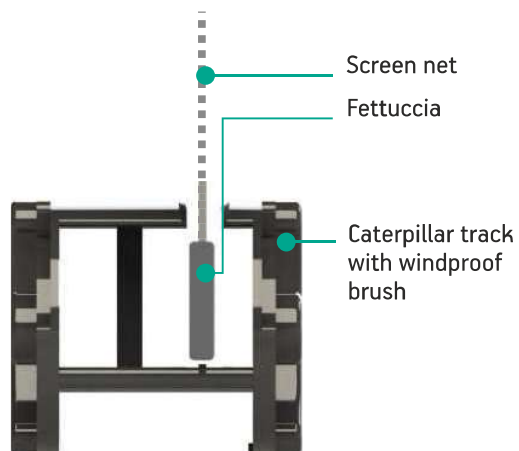
Bottom caterpillar track & top metallic film



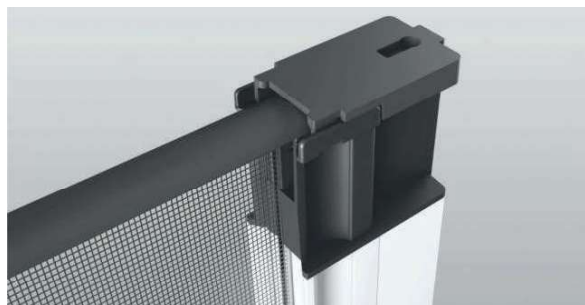
Applicable to all types of frames, newly built and renovated buildings, doors, windows and balcony doors.

Available types will definitely cover your needs for a peaceful and calm sleep.

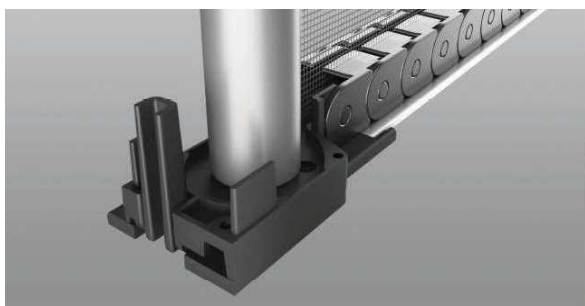
Opening or closing of the screen is easy even by children or the elderly.



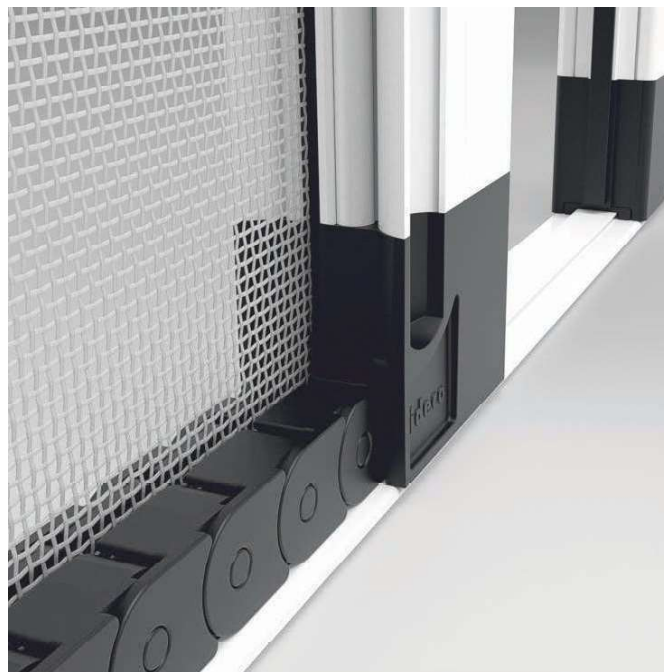
R=1:2



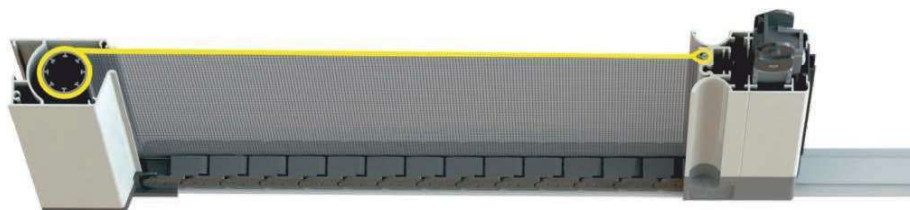
Upper part of sliding guide



Lower part of box - retention guide



Lower part of sliding guide



The net is structured in such a way that the fabric unfolds along its entire length in a straight line.

TYPOLOGIES

SCAN THE QR CODE
FOR THE INSTALLATION INSTRUCTIONS



ONE-LEAF LATERAL

max width: 1.600mm
max height: 2.900mm



TWO-LEAF CENTRAL

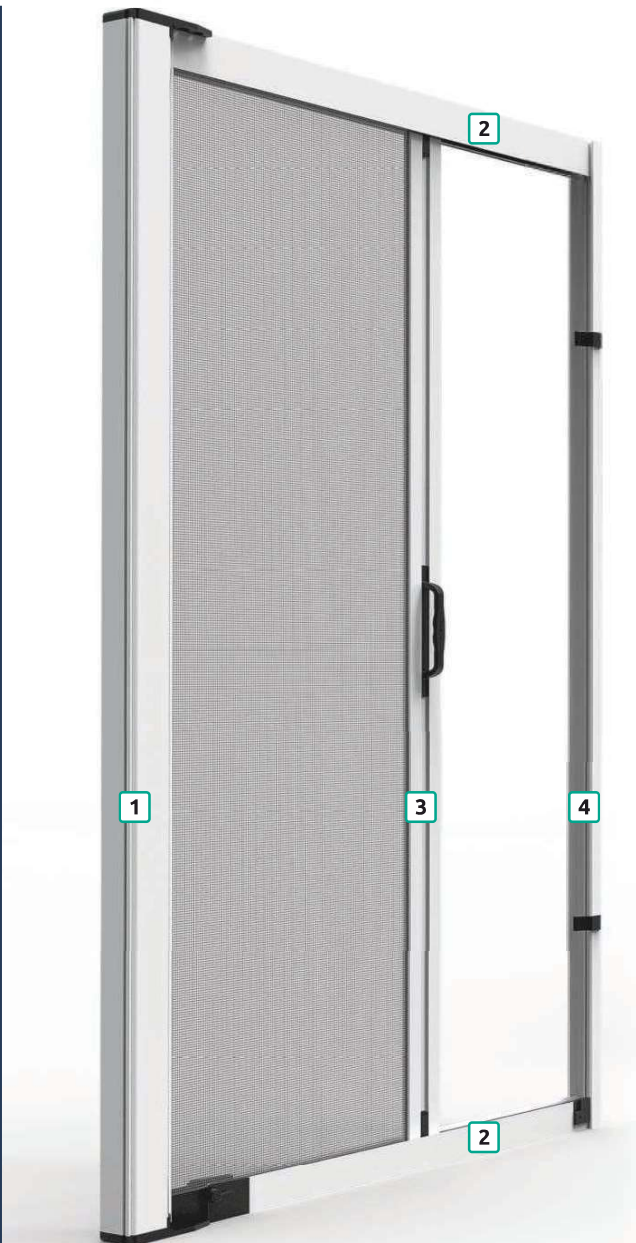
max width: 3.200mm
max height: 2.900mm



ADVANTAGES

- The steel plate has a special anticorrosive galvanic TEFLON coating, which in a humid environment creates strong corrosion resistance (modern application in car bodies).
- Quick and easy mounting with retaining pins.
- The net is made from **FIBERGLASS** and unfolds along its entire length in a straight line.
- The screen has reinforced winding shaft and a fetuccia at the bottom of the net, inside the bottom chain.

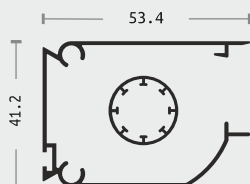
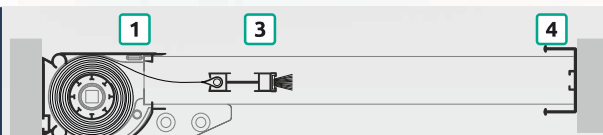
HORIZONTAL MOVEMENT NET SCREEN



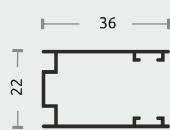
Retraction hinge



Return brake system



1
Box



2
Upper Guide



3
Sliding Guide



4
Lateral Guide

R=1:2

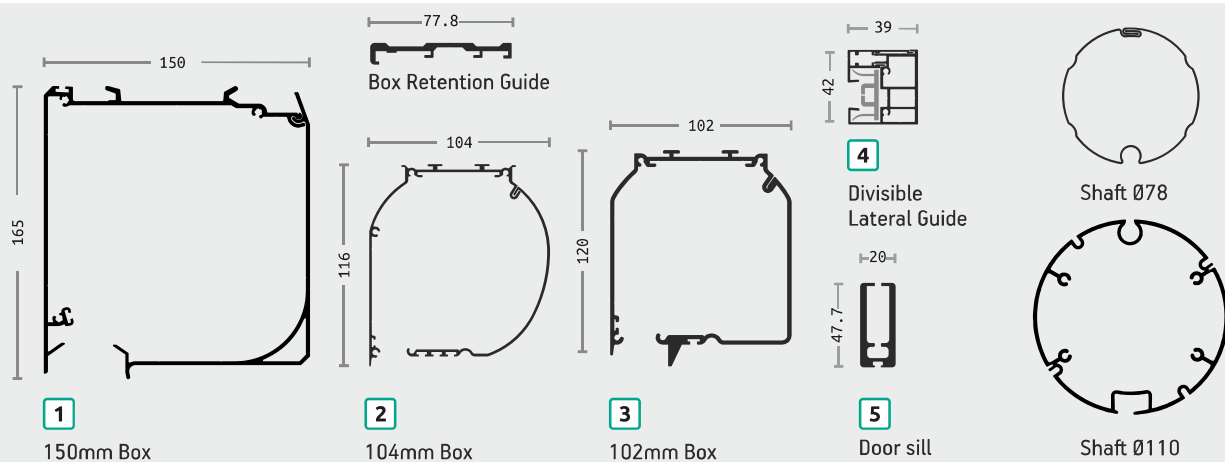
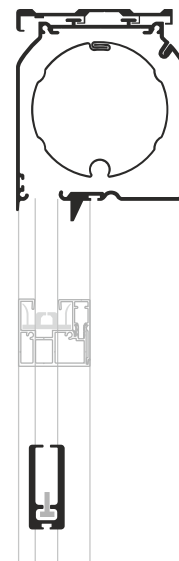
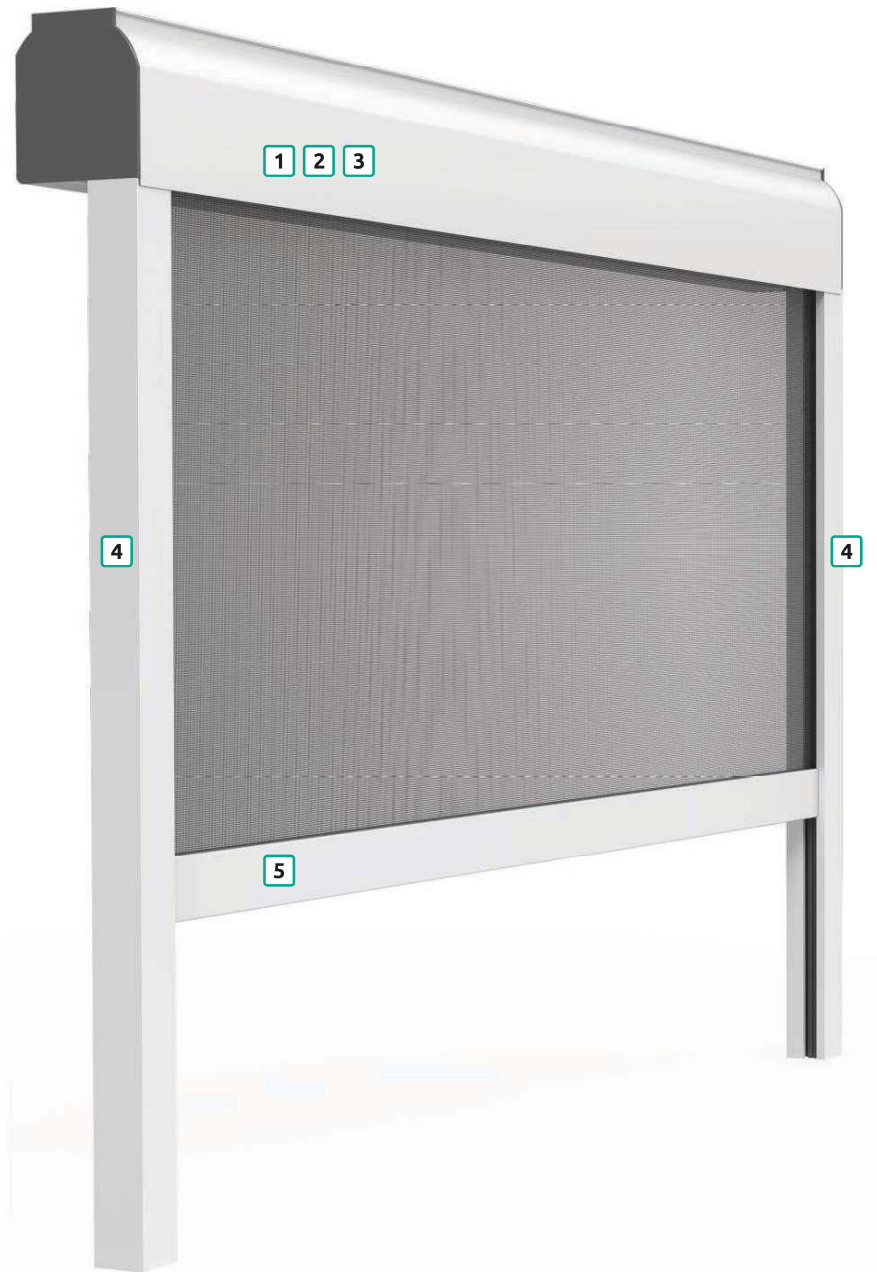
ADVANTAGES

- Applicable to all types of frames, newly built and renovated buildings, doors, windows and balcony doors.
- It has a return spring, offering great convenience in daily use.
- With a good site survey, we guarantee protection and insulation not only from mosquitoes, but also from any other annoying bugs that invade your space.
- The horizontal screen is also offered with a folding guide that favors the easy cleaning of the floor and the passage without the annoying presence of the lower guide.
- The screen can easily be opened or closed even by children or elderly people.



PLATINUM

Electric net screen with ZIP



R=1:4

ADVANTAGES

- The PLATINUM electric net screen has an application in frames with large openings, terraces, patios and pergolas.
- It is resistant to wind.
- The FORTE net is made from fiberglass. Offers visual acuity for more natural light and better air flow. Available in black and grey colors.
- It is sturdy and has no elasticity.
- The structure of the lateral guides using the ZIP system does not allow the screen net to come out when there is a strong wind.
- The vertical movement of the screen is achieved with a wireless or wired motor.
- The customer has the option to choose the multifunctional drive.
- The Platinum screen has two types of boxes, depending on the dimensions of the opening.
- Available in all colors.

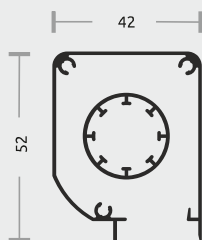
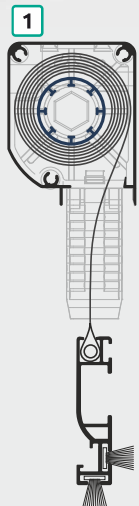
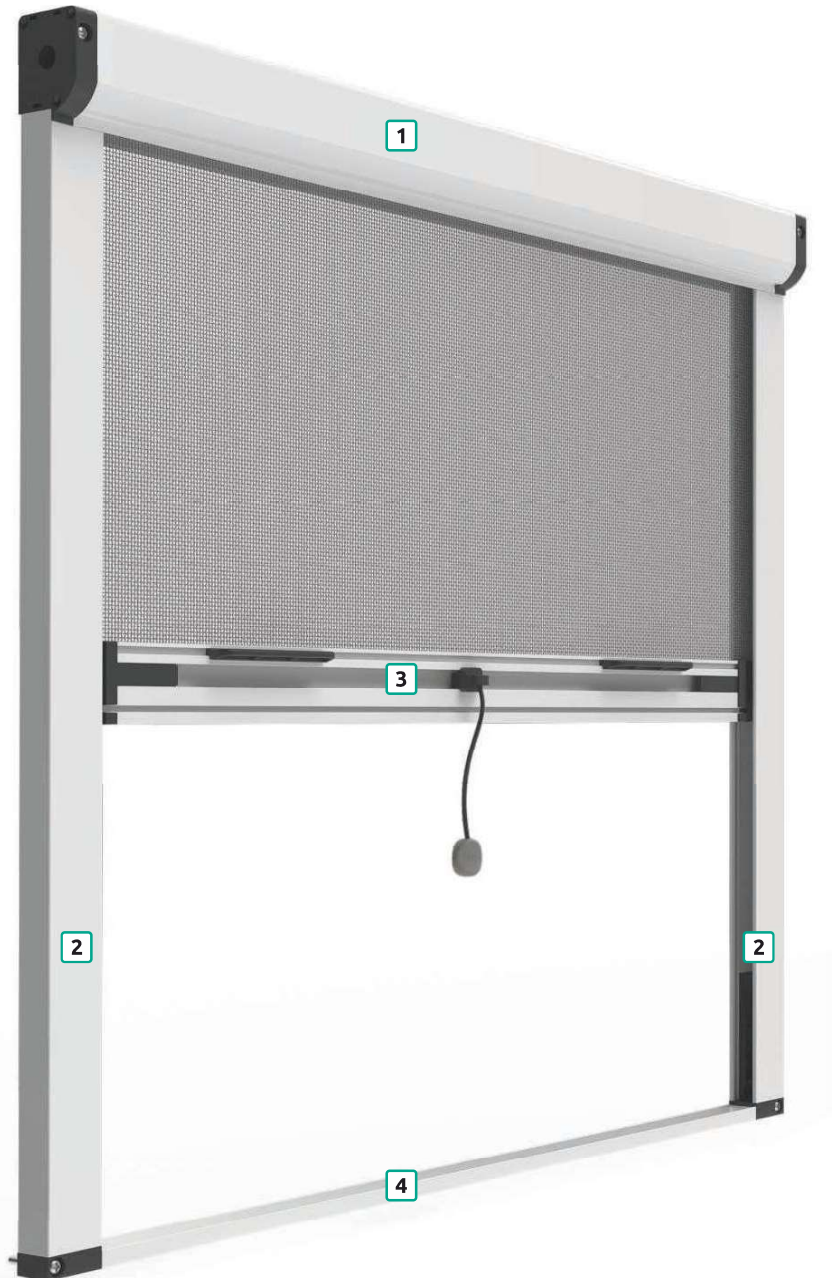


Net retention
ZIP system

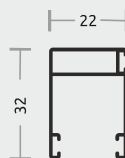


VERTICAL MOVEMENT SCREEN

Built-in frame with Click Clock



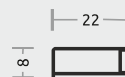
1
42mm Box
R=1:2



2
Lateral Guide



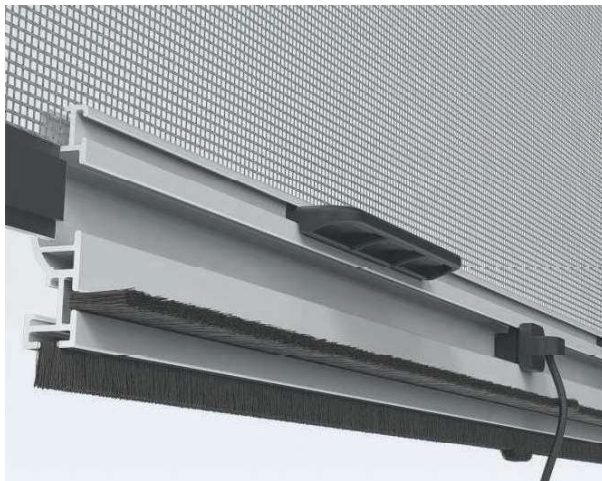
3
Sliding Guide



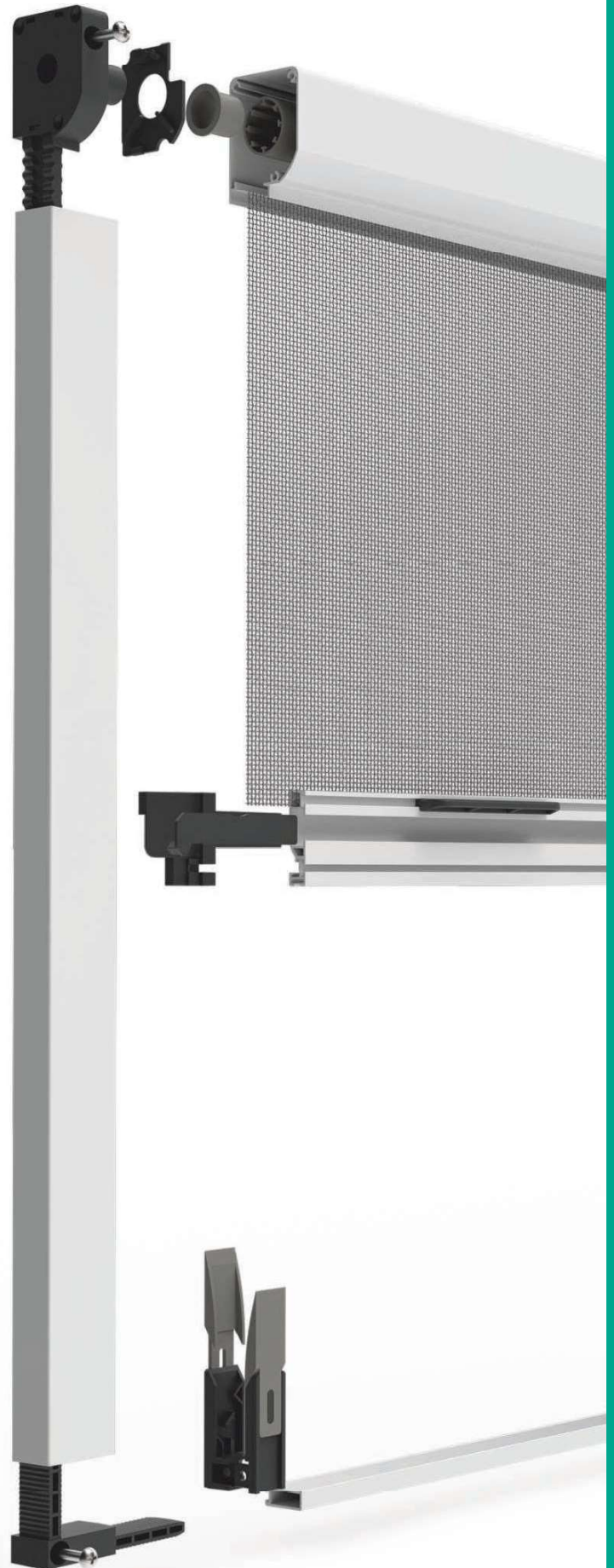
4
Door sill



Return Brake System

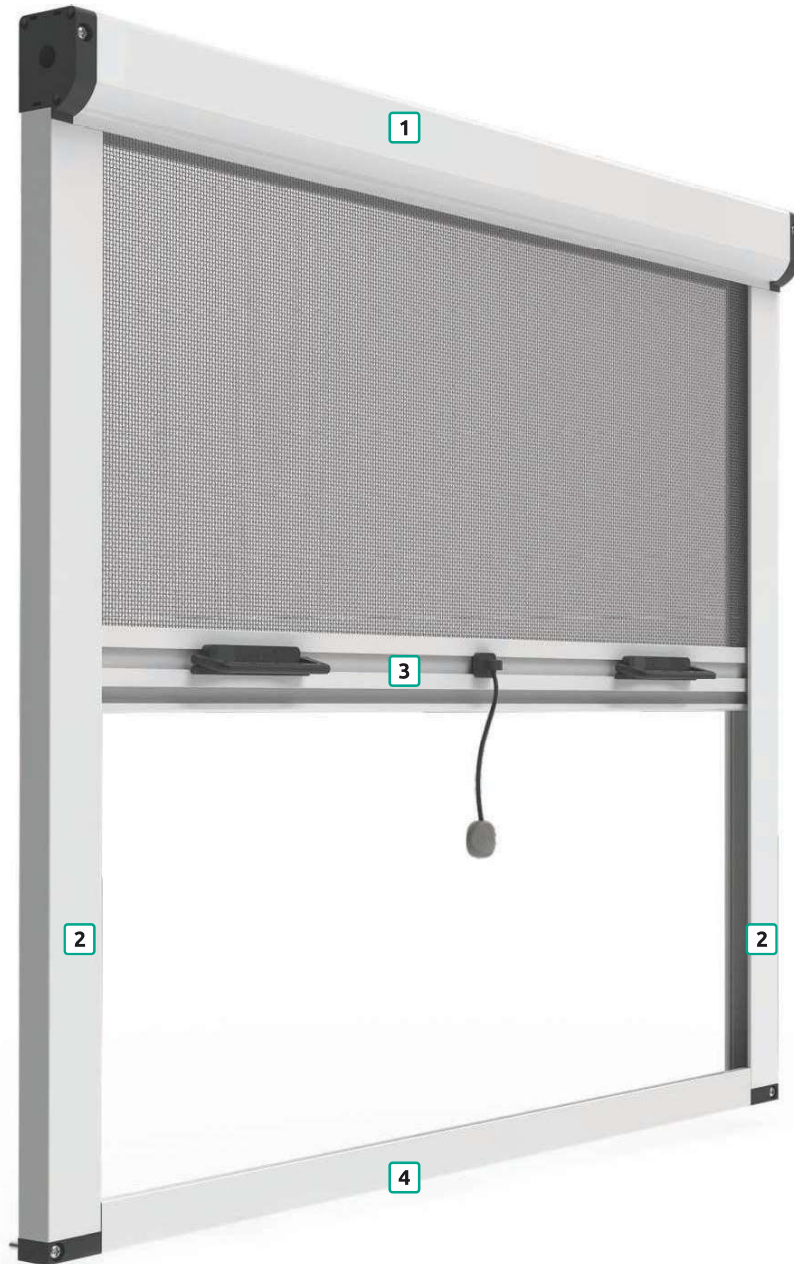


Two brushes on the sliding guide

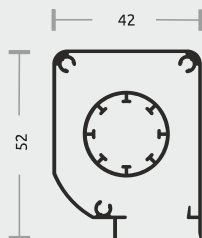
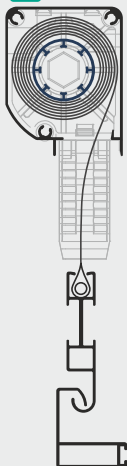


VERTICAL MOVEMENT SCREEN

Built-in frame / Hinge



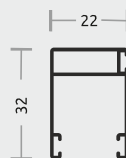
1



1

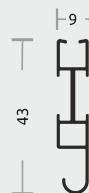
42mm Box

R=1:2



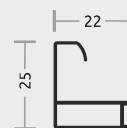
2

Lateral Guide



3

Sliding Guide
Hinge



4

Door sill

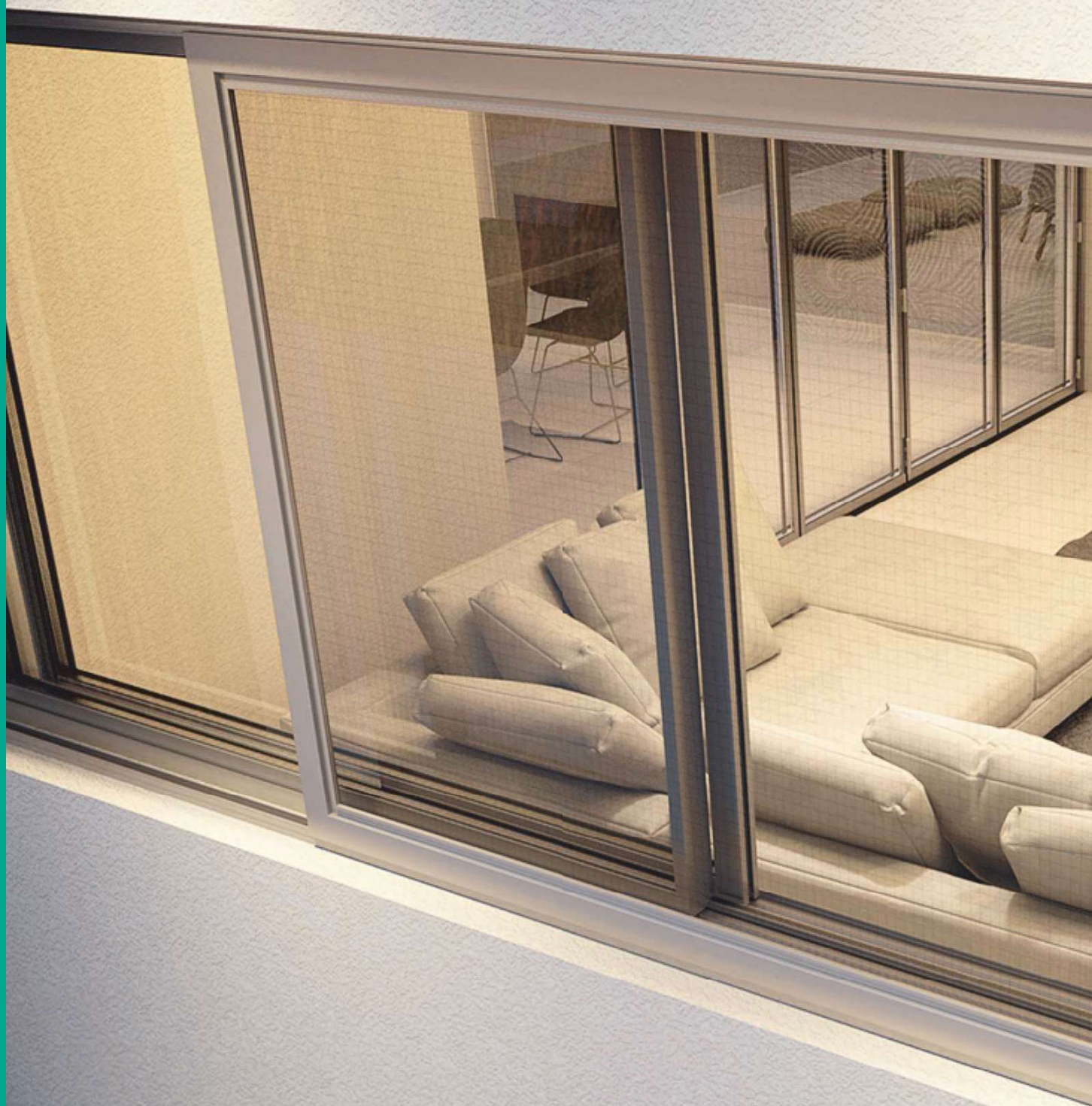


Return Brake System



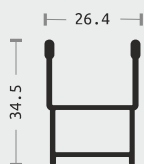
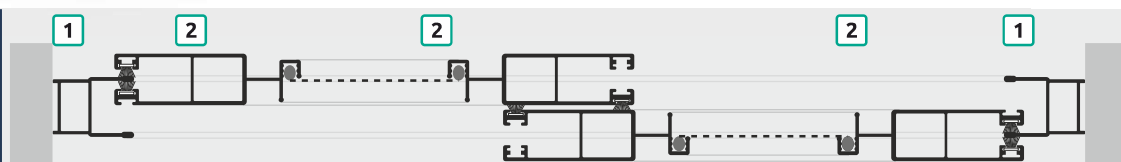
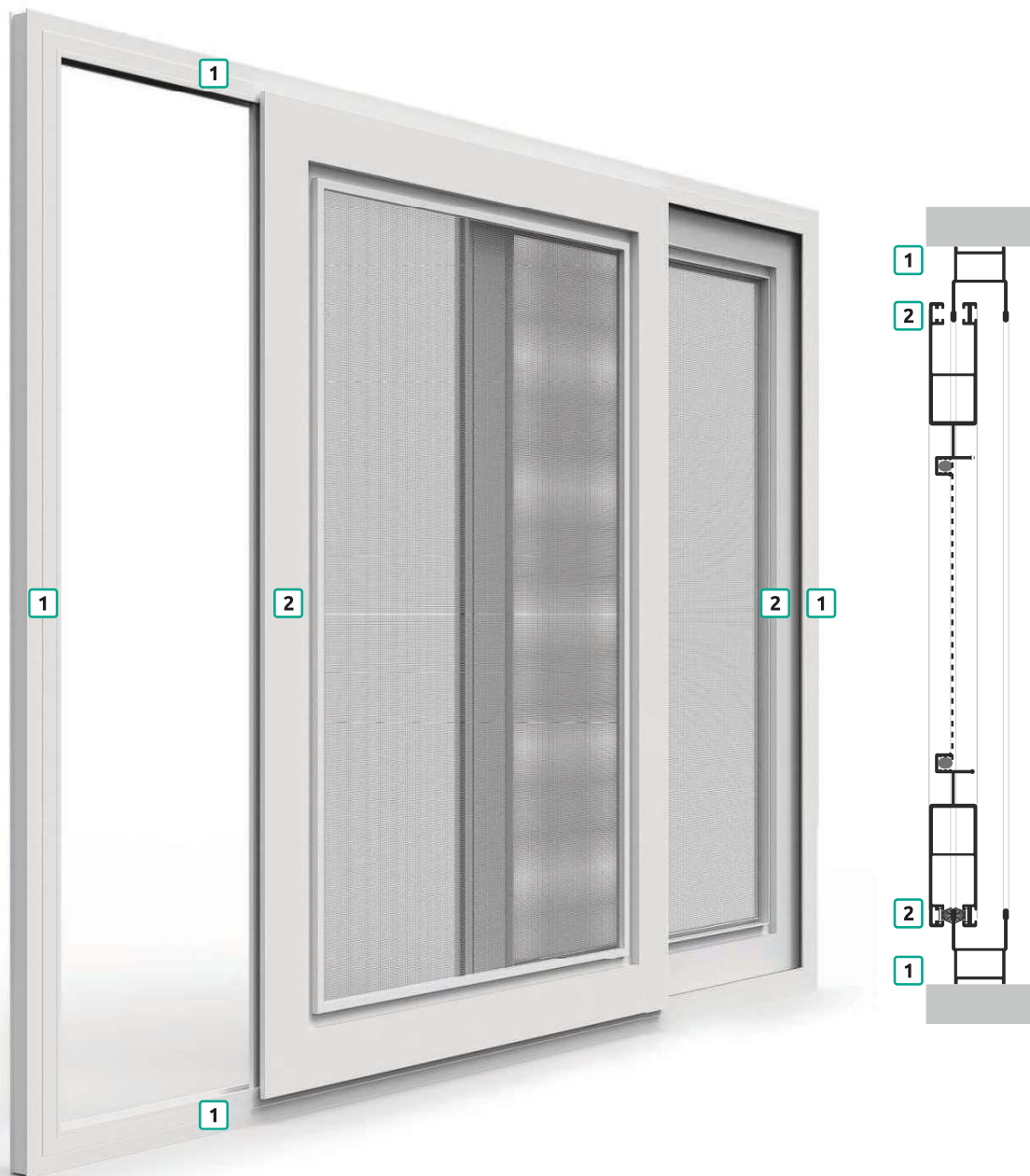
Locking section with hinge



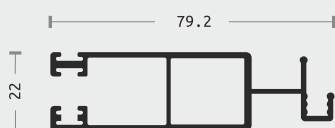




SLIDING NET SCREEN

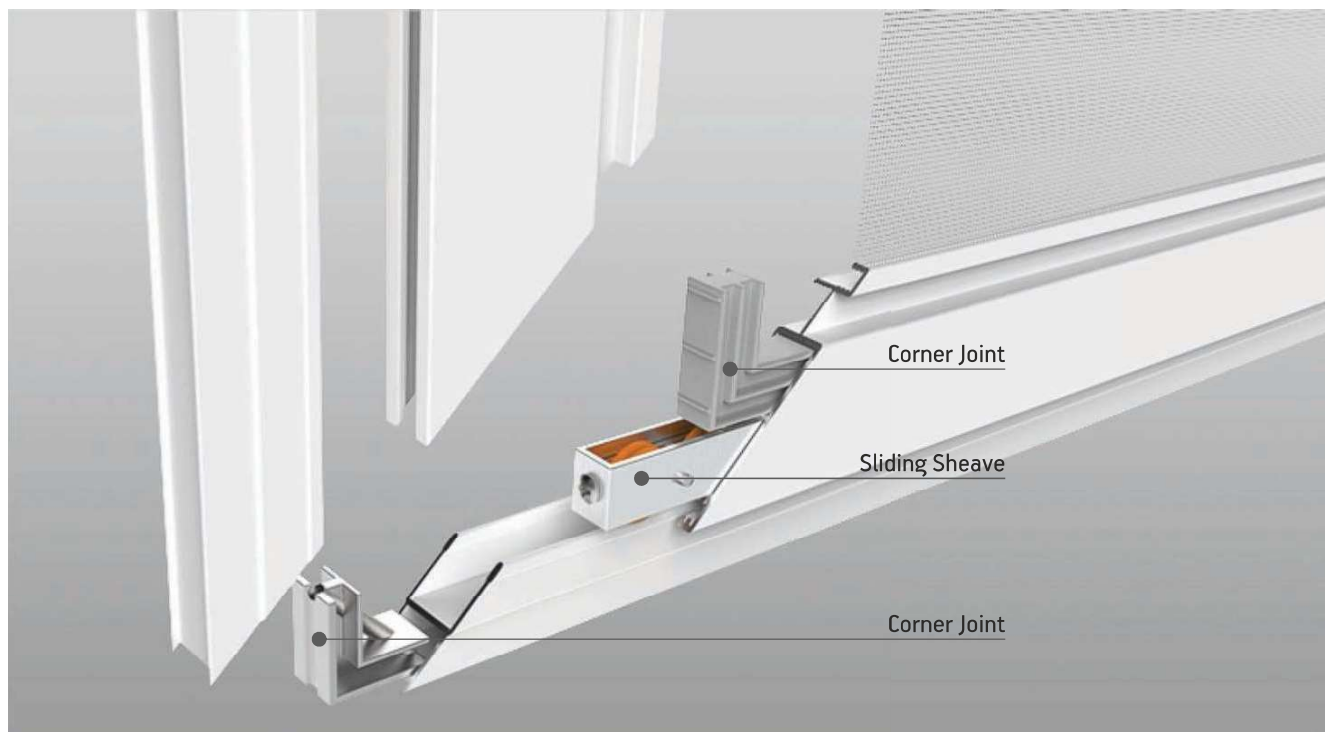


1
Top - bottom Rail

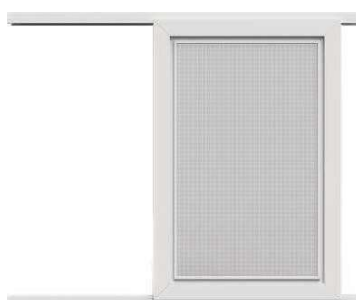


2
Leaf

R=1:2

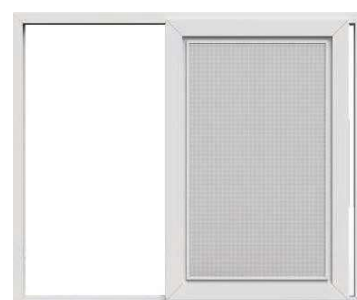


TYPES



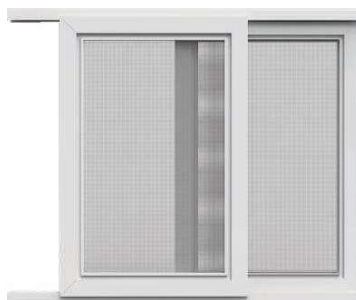
ONE-LEAF TOP-BOTTOM FRAME

max leaf width: 2.000mm
max leaf height: 2.800mm



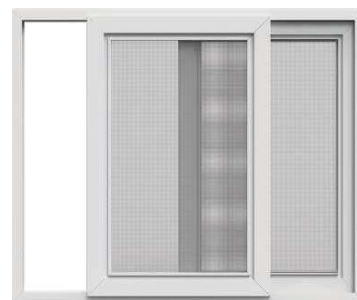
ONE-LEAF PERIMETRIC FRAME

max leaf width: 2.000mm
max leaf height: 2.800mm



TWO-LEAF TOP-BOTTOM FRAME

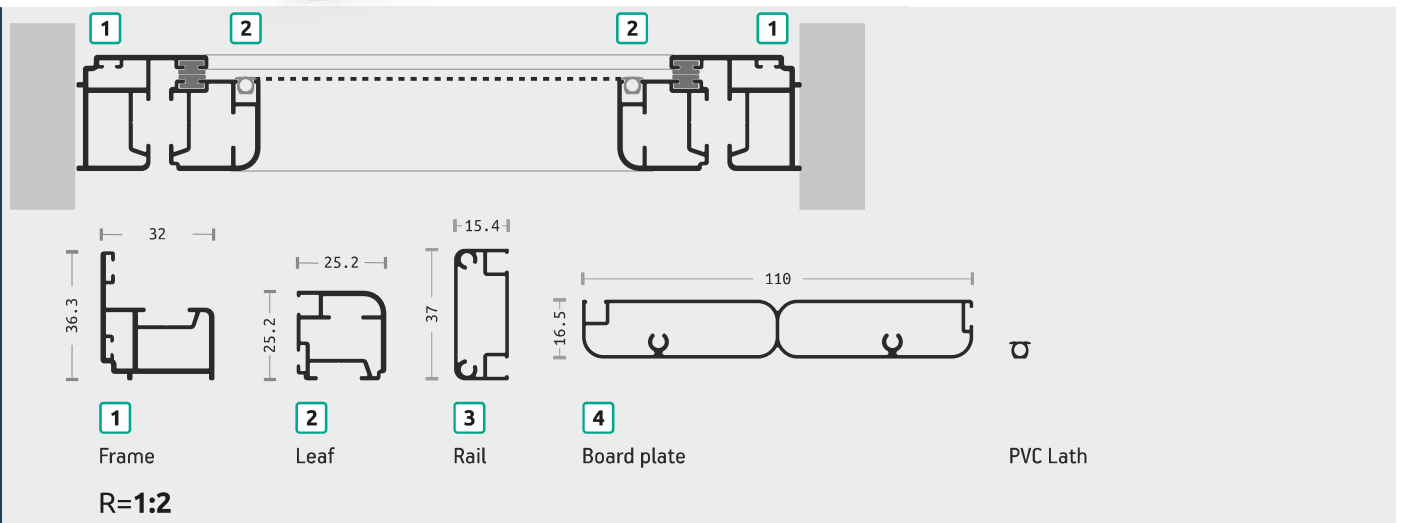
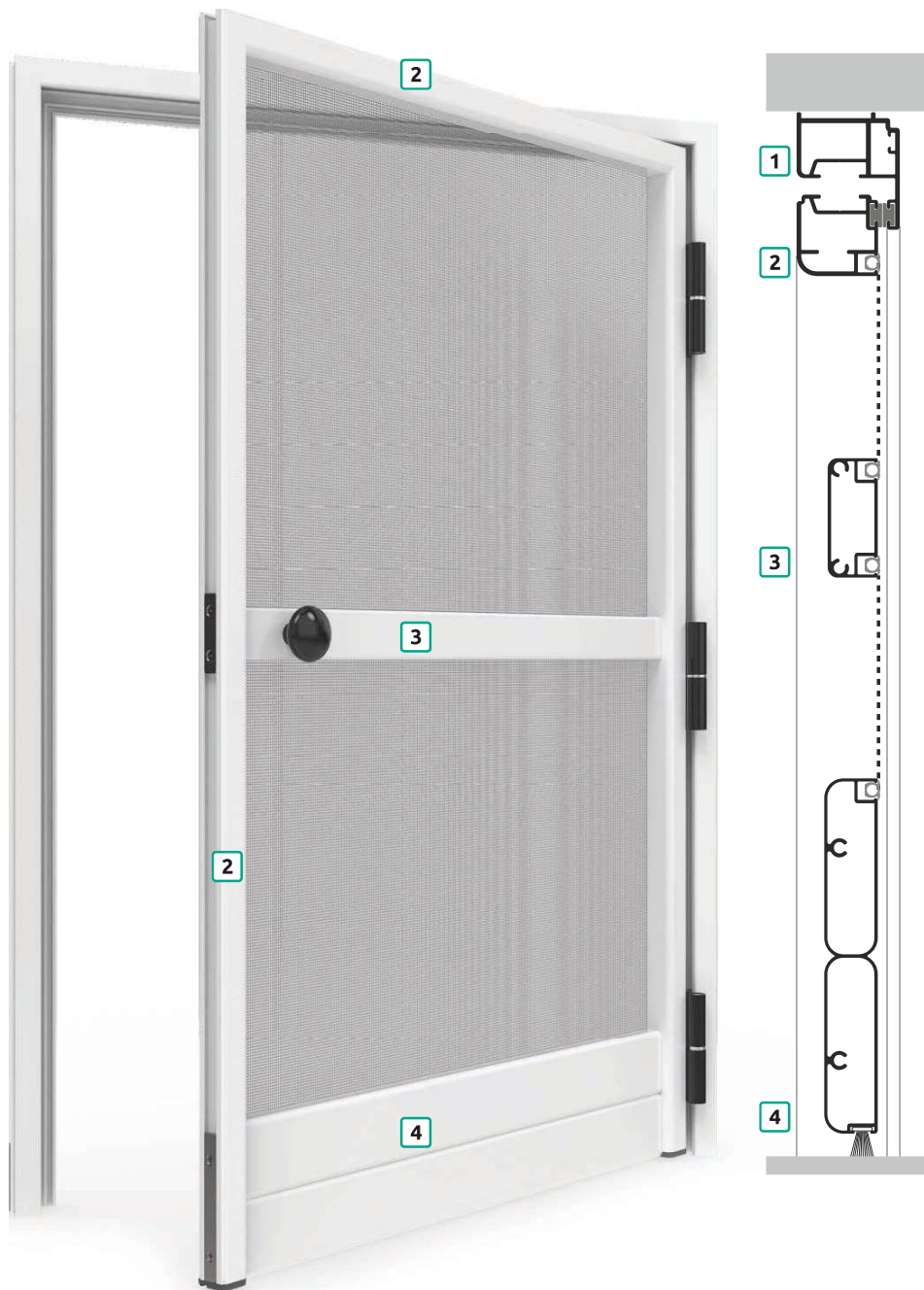
max width: 4.000mm
max leaf height: 2.800mm



TWO-LEAF PERIMETRIC FRAME

max width: 4.000mm
max leaf height: 2.800mm

OPENING NET SCREEN





Hinge - return spring



Adjustable hinge



Metallic corner joint



Board plate



Rail plate

Opening screens, with automatic return and closing with a magnet, made of aluminum profiles.

Ideal for front and balcony doors.

They are assembled with metal connection joints for 45° cuts.

Available with a special "lath", a snap-on plastic profile for stretching the net.

ADVANTAGES

- The net is made of soft fiberglass that does not rot and does not burn.
- Alternatively, an aluminum or pet screen is being used, made of extremely durable fiberglass, to resist to special conditions, such as dogs and cats.
- The adjustable hinges make it extremely easy to place, as well as remove the screen to be stored during the winter months.



